STATISTICS OF INCOME . . . 1960

Supplemental Report

DEPLETION ALLOWANCES For Mineral Production Reported on U.S. TAX RETURNS

- Individuals
- Partnerships
- Corporations



Statistics of Income

1960

Depletion Allowances

for Mineral Production reported on

U.S. TAX RETURNS

- Individuals
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- Corporations

Prepared under the direction of the Commissioner of Internal Revenue by the Statistics Division



U.S. TREASURY DEPARTMENT • INTERNAL REVENUE SERVICE
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LETTER OF TRANSMITTAL

Treasury Department,
Office of Commissioner of Internal Revenue,
Washington, D. C. February 16, 1966.

Dear Mr. Secretary:

I am transmitting Statistics of Income—1960, Supplemental Report, Depletion Allowances for Mineral Production Reported on U.S. Tax Returns. This report is submitted in partial fulfillment of the requirements of Section 6108 of the Internal Revenue Code of 1954, which provides that statistics be published with respect to the operation of the income tax laws. The report is a completion of the study that was initiated in 1962 to provide background material on the operation of the depletion provisions of the Revenue Code.

The statistics in this report were obtained from the returns and schedules filed by individuals for 1960 and by partnerships and corporations for accounting periods ending July 1960 through June 1961. It contains information on the composition of depletion allowances, income, and expenditures related to mineral production. Statistics are shown for various minerals and statutory percentage depletion rates, industries, operating and nonoperating interests, and foreign and domestic properties. Among the classifications for the business returns and schedules are those by size of total assets and by size of gross income from mineral properties. Classifications for individual tax returns include those by size of adjusted gross income and size of taxable income. Tables are also furnished which show ratios of percentage depletion to gross income from mineral properties.

Shelfon SCh

Commissioner of Internal Revenue.

Honorable Henry H. Fowler, Secretary of the Treasury.

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INTRODUCTION

To take into account the exhaustion of a mineral deposit as it is extracted, the Federal income tax law provides for a depletion allowance when the minerals produced are sold or used in subsequent manufacturing or refining processes. The allowance, consisting of a deduction from gross income in computing taxable income, is provided taxpayers whose interest can be defined as an economic interest in the property.

An economic interest is possessed where the taxpayer has acquired by investment an interest in minerals in place and secures income from their extraction. Such an interest may be possessed by and depletion allowed to: (1) operators, whether they own the property outright or lease, and (2) owners of nonoperating economic interests such as royalty owners who are lessors of properties. While individuals and corporations may both qualify for depletion allowances, the allowance is not available to individuals in their capacity as corporation stockholders inasmuch as the economic interest is vested in the corporation.

As the income from mineral production has increased over the years and the allowance has been extended to additional minerals, aggregate depletion deductions have grown considerably. The data provided in the *Statistics of Income* reports show, for example, that on corporation returns reported depletion allowances increased more than eight-fold from 1939 to 1962, while total allowances on individual sole proprietorship, partnership, and corporation returns approximated \$4 billion in 1962. Table A provides this information on depletion allowances for selected income years.

In addition to the depletion amounts shown in table A, information available from the Statistics of Income report for individual returns indicates that individuals' depletion allowances reported on royalty schedules G for income year 1960 amounted to \$257,000,000. In addition, information obtained for this supplemental report indicates more than 27,000 individual taxpayers, reporting as owners of fractional working interests, took depletion deductions of \$81,000,000 for 1960. On

Table A. -DEPLETION ALLOWANCES CLAIMED BY SOLE PROPRIETORSHIPS, PARTNER-

SHIPS, AND CORPORATIONS, FOR SEL	ECTED YEARS,	1926 THROU	н 1962
Selected income years	Sole proprietor- ships	Partnership returns	Corporation returns
	(1)	(2)	(3)
		Billiam doilers	
1962 1964 1975 1975 1975 1975 1975 1975 1977 1947 1947	111 145 223 119 219 210 Not	120 109 142 120 124 127 112 68 35	3,792 3,587 3,523 3,239 3,148 3,084 2,302 1,210 693 438
1932 1926	J	Not {	247 571

NOTE: In addition to the amounts shown above, for the one year 1960 statistics are available for individuals reporting depletion deductions as owners of royalty or similar monoperating interests (\$257,000,000) and as owners of fractional working interests (\$81,000,000). See text above.

the assumption that like amounts of depletion were reported for 1962, and making allowance for amounts reported on fiduciary returns, it is likely that total depletion allowances for 1962 were close to \$4.5 billion. No data are currently available for fiduciaries reporting depletion on Form 1041. The report for fiduciary income tax returns indicates that approximately 84,000 fiduciary returns of trusts and estates reported combined depreciation and depletion deductions for 1960, totaling \$162,000,000.

NEW DEPLETION INFORMATION PRESENTED IN THIS SUPPLEMENTAL REPORT

The regular, annual series of Statistics of Income reports provides statistics on total depletion taken as reported in the income statements submitted by sole proprietorships, partnerships, and corporations. As shown in the Statistics of Income—Corporation Income Tax Returns, and—U.S. Business Tax Returns reports, the statistics on total depletion are furnished in tables providing classifications of depletion and other income statement items by: industry; businesses with and without net profit; businesses with net profit; size of total assets; and in some instances, cross classifications of industry and size of total assets.

For the income year 1960, more detailed information on the depletion deduction has been obtained by extracting the data provided in taxpayers' depletion schedules. These data provide the underlying financial information leading up to the depletion deduction reported in the income statement. The depletion schedules—Forms M (Mines) and O (Oil and Gas), or the taxpayers' equivalent schedules—provide information on: the gross and net income from mineral production; various deductions associated with the extraction process such as exploration and development expenses; and the allocation of the allowance between the two types of depletion, percentage and cost.

In the course of obtaining these detailed statistics bearing on depletion, information was also obtained for individual taxpayers' fractional working interests in mining properties. These interests arise when coowners engaged in the joint production or extraction of minerals, choose to report their business operations on individual rather than partnership returns. In such instances, each co-owner reported on schedule C of the Individual Return, Form 1040, and the accompanying depletion schedule, the share of income, expenses, depletion, and profit for his fractional working interest. Information for these interests is shown along with the data for sole proprietorships in the basic tables. Data are not ordinarily obtained on fractional working interests for the annual Statistics of Income business reports since they are considered as more in the nature of investments rather than as businesses.

Table B. —COMPARATIVE COVERAGE OF DEPLETION REPORTED BY INDIVIDUALS, PARTHESSILES, AND CORPORATIONS FOR 1960 IN STATISTICS OF INCOME REGULAR AND SUPPLIABETIAL REPORTS.

	Statistics regular	Statistics supplementa repo	l depletion	Depletion in supplemental report as a percent of depletion in regular reports		
type of return	Number of returns with depletion	Depletion allowance (Thousand deliare)	Mamber of returns with depletion	Depletions allowance (Thousand deliare)	Number of returns with depletion (Percent)	Depletion allowances (Percent)
	(1)	(2)	(3)	(4)	(5)	(6)
Individual, partnership, and active corporation returns, total	356,098	4, 145, 247	279,536	3,648,651	78.5	88-
dividual returns, total ¹	324,442	480,516	257,937	337,416	79.5	70.
Sole proprietorahipa. Royalty and other nonoperating interests.		223, 230 257, 286	13,241 244,696	136,961 200,455	48.4 82.4	61. 77.
rtherships returns	14,671	142,156	11,009	115,404	75.0	81.
tive corporation raturns	16,985	3,522,575	10,590	3, 195, 831	62.3	90.

Totals of sole proprietorship schedules C and F and Royalty Schedules G with depletion. Since some returns reported depletion on both schedules, the number of individual returns with depletion is somewhat less than the totals indicated.

Some of the data for a number of large corporations included in this supplemental report were obtained with technical help after the regular processing of the returns for Statistics of Income. The use of Internal Revenue Agents' reports provided income, deductions. and depletion data on a number of returns for which the depletion schedule information was incomplete. Inasmuch as some reports reflected information from amended corporation returns showing, in some instances. increased depletion allowances on oil and gas pursuant to final aggregations of properties, and in other instances, the effects of retroactive legislation as in the case of certain clays and quartzite, it made for some incompatibility with the totals in the regular Statistics of Income reports. In table F, for example, (which is discussed more fully later on), depletion deductions shown for the petroleum refining industry are about \$10,000,000, or about one percent greater for the 73 returns in this report than for the 76 returns shown in the Statistics of Income Corporation Returns report. The 73 returns included all of those in the industry known to claim large amounts of depletion.

The statistics obtained from the tax return income statements and depletion schedules on mineral production income, costs, and depletion allowances are shown in the basic tables in the classifications noted below. The major size classifications of adjusted gross

CLASSIFICATION OF STATISTICS APPEARING IN THIS REPORT

Classification	Individual return, Form 1040, Schedules C, F, and G	Partnership return, Form 1065	Corporation return Form 1120 series
Size of adjusted gross income Size of business receipts	V	V	V
Size of gross income from mineral properties	V	✓	•
Industry	(') V	\ \times \ \	* * * *
Size of taxable income, or income subject to tax	✓		V
Marital status: Joint return, return of single person, etc	✓		

For sole proprietorships only.

income for individual returns, business receipts for partnership returns, and total assets for corporation returns conform to the primary selection criteria used in obtaining the stratified samples for *Statistics of Income*.

LIMITATIONS OF THE DATA

Undercoverage

As shown in table B, approximately 70 percent of the total depletion claimed by individual taxpayers, 81 percent of the amount claimed by partnerships, and 91 percent of the amount claimed on corporation returns, as reported in the annual *Statistics of Income* publications for income year 1960, are accounted for in this report.

Statistics for fractional working interests on which data are not available in the regular reports are omitted. Moreover, as in table A and other text tables where data from the regular reports are provided, depletion statistics for the regular reports include depletion taken on either mineral or timber production; in contrast, the supplemental report data are limited to depletion and associated financial data pertaining to mineral production only. More detailed information on the relative coverage on each of the three types of tax returns are provided in tables C through F.

Individual returns: sole proprietorships. -- The summary of the industry distribution for sole proprietor-

Table C.—COMPARATIVE COVERAGE OF DEPLETION REPORTED BY SOLE PROPRIETORSHIPS FOR 1960 IN STATISTICS OF INCOME REGULAR AND SUPPLEMENTAL REPORTS, BY INDUSTRY

	Statistics regular	of Income, report		Supplemental Depletion Report		
Industry	Number of sole proprie- torships with depletion	Depletion (Thousand deliars)	Mumber of sole proprie- torships with depletion	Depletion (Thousand		
	(1)	(2)	(3)	(4)		
All industries	27,341	223, 230	13, 241	136,963		
Agriculture, forestry, and fisheries	3,227	2,647	996	735		
Mining, total. Crude petroleum and natural gas. Other mining and quarrying including anthracite mining.	14,459 12,848 1,611	202, 273 192, 428 9, 845	11,063 9,605 1,458	120, 586 116, 754 3, 832		
Manufacturing. Wholesale and retail trade	789 4,002 718 2,793 1,353	4,624 6,162 2,171 2,529 2,824	1, 182	15,640		

ship schedules C and F with depletion, provided in table C, indicates that the percentage of returns covered by the supplemental report was greatest for firms in the Mining industrial division. Data are furnished for over 75 percent of the sole proprietorships in the industry which were identified in Statistics of Income-1960-61. U.S. Business Tax Returns, as firms with depletion, However, inasmuch as information on only 60 percent of the comparable depletion amounts for the industry are provided in the statistics, it is apparent that a number of the Mining division sole proprietorships not covered are those with relatively large depletion deductions.

Individual returns: royalty and other nonoperating interests. --Table D provides similar comparisons for depletion reported in the individual return royalty schedule G. Since many taxpayers use the schedule G to indicate depletion on all nonoperating interests, the number with depletion and depletion amounts shown are more comprehensive than royalties; hence the title designation "Royalty and Other Nonoperating Interests."

Table D. — COMPARATIVE COVERAGE OF DEPLETION REPORTED BY OWNERS OF ROYALTY AND OTHER NONDPERATING INTERESTS ON INDIVIDUAL RETURN SCHEDULES C FOR 1960 IN STATISTICS OF INCOME REGULAR AND SUPPLEMENTAL REPORTS, BY ADJUSTED GROSS INCOME CLASSES

	Statistics regular	of Income, report	Supplemental Depletion Report		
Adjusted gross income classes	Number of returns with depletion	Depletion (Thousand dollars)	Number of property groupings with depletion	Depletion (Thomand deliars)	
,	(1)	(2)	(3)	(4)	
Total	297, 101	257, 286	¹ 247,486	200, 45	
No adjusted gross income. Under \$1,000. \$1,000 under \$2,500. \$2,500 under \$5,000. \$5,000 under \$5,000. \$5,000 under \$1,000.	9,172 14,765 37,283 58,032 84,980 92,869	11,860 4,341 10,516 18,936 42,022 169,611	5,727 12,677 32,258 46,883 69,181 80,760	9,775 3,080 9,313 16,216 36,036 126,035	

¹There were 247,486 property groupings on 244,696 returns with nonoperating interests.

In addition, the supplemental report data in table D and in the basic tables for individual returns include statistics for a few taxpayers reporting income for nonoperating interests on the individual return in line 3, schedule H.--Other Income or Losses. Some sole proprietorships, however, particularly many of those in Finance, chose to report their profit and depletion on nonoperating interests in schedule C of the individual return; data for these taxpayers are included in table C as well as in the basic tables for sole proprietorships.

As reflected in table B, the supplemental report contains a higher rate of coverage for depletion reported by owners of nonoperating interests as contrasted to sole proprietorships. Data are furnished for 82 percent of the royalty schedules identified in Statistics of Income—1960, Individual, Tax Returns as schedules with depletion. The classification of schedules G in table D by size of adjusted gross income indicates that supplemental report coverage, as compared to the information in the regular report, is approximately the same for taxpayers of various income levels.

Table E. —COMPARATIVE COVERAGE OF DEPLETION REPORTED ON PARTNERSHIP RETURNS FOR 1960 IN STATISTICS OF INCOME REGULAR AND SUPPLEMENTAL REPORTS, BY INDUSTRY

•	Statistics regular		Supplemental Depletion Report		
Industry	Number of partner- ships	Depletion (Thousand dollars)	Number of partner- ships	Depletion (Thousand deliars)	
	(1)	(2)	(3)	(4)	
All industries	14,671	142,156	11,009	115,40	
Agriculture, forestry, and fisheries	1,676	3,018	1,156	2,34	
Mining, total	7,329 5,625	99,880 85,153	6,722 5,171	92,21° 80,37	
anthracite mining	1,704	14,727	1,551	11,64	
Wholesals and retail trade	1,194 2,847 1,625	6,982 17,574 14,702	388 2,050 693	1,090 15,972 3,778	

Partnership returns. - The coverage of partnership returns with depletion approximates that for individual return royalty schedules. This coverage is particularly extensive for firms in the two industrial divisions. Mining and Finance, insurance, and real estate, accounting for the greater share of partnerships' depletion. As reflected in the summary industry information in table E. over 90 percent of the depletion deductions shown for these firms in the regular report is included in the supplemental report statistics. Relative coverage is much less, both as to returns and depletion deductions, in industries where the principal business activity is clearly neither in mineral extraction nor in finance, e.g., Wholesale and retail trade, for which information is available on only about a third of the returns with depletion.

Table F.—COMPARATIVE COVERAGE OF DEPLETION REPORTED ON ACTIVE CORPORATION RETURNS FOR 1960 IN STATISTICS OF INCOME REGULAR AND SUPPLEMENTAL REPORTS, BY INDUSTRY

		of Income,	Supplemental Depletion Report		
Industry-	Number of returns	Depletion (Thomsand deliars)	Number of returns	Depletion (Thousand deliers)	
	(1)	(2)	(3)	(4)	
All industries	16,985	3,522,575	10,590	3,195,831	
Agriculture, forestry, and fisheries	518	4,311	326	3,192	
Mining, total. Crude petroleum and natural gas Other mining and quarrying, including anthracite mining.	5,747 3,427 2,320	892,938 569,382 323,556	4,940 2,985 1,955	879,543 562,228 317,315	
Construction	51.2	9,142	272	8,209	
Manufacturing, total Petroleum refining and related indus-	2,259	2,247,377	1,143	1,985,013	
tries Other manufacturing industries	76 2,183	1,644,951 602,426	73 1,070	1,654,941 330,072	
Transportation, communication, electric, gas, and sanitary services	2,203 4,492 755 (1)	117,177 31,946 217,790 1,894	237 618 2,908 125 (1)	114,979 23,601 180,695 599	

¹Estimate is not shown separately because of high sampling variability. Data, however, are included in appropriate totals.

Corporation returns. — Corporations, by far, account for the greatest amounts of depletion, about nine-tenths of the total claimed by all taxpayers. As shown by the table F comparisons, the supplemental report contains information for most of the returns with large amounts of depletion; over 90 percent of corporation depletion amounts are covered by this report. Integrated firms in the petroleum refining industry, those engaged in

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extraction as well as refining, accounted for more than \$1,650,000,000, approximately half the corporate total. Crude petroleum and natural gas, and Other mining and quarrying, are other industries for which this report has information on almost all of the depletion taken. As the comparisons show, the returns which were not obtained for purposes of the report were generally among those with comparatively small depletion deductions.

The exclusion from this report of depletion taken on timber accounts for much of the difference in depletion deductions as shown in the regular and supplemental reports. For example, Statistics of Income-1960-61, Corporation Income Tax Returns, shows depletion of \$253,000,000 for two industries, (1) Lumber and wood products, except furniture, and (2) Paper and allied products, for which timber production accounts for virtually all the depletion taken by firms in the two industries. This accounts for most of the \$272,000,000 difference in the depletion amounts in the two reports for "Other manufacturing industries," as shown in table F.

Altogether apart from the exclusion of returns showing only timber depletion, tables B through F clearly indicate that many of the returns with depletion which were obtained for the Statistics of Income sample were not obtained for this report. Missing returns were evident in all sample strata. It was not practical to recover these returns as they had been returned to the district offices together with other returns in the Statistics of Income sample. However, the number of returns and related depletion amounts obtained for the supplemental report were sufficiently great to provide meaningful income, deduction, and depletion relationships.

Nonstandard reporting

Many of the taxpayers' equivalent depletion schedules accompanying the tax returns obtained for this report were not completed in standard fashion, some indicating little more than the depletion allowance itself, others providing information in classifications other than those shown in Form M or O. There were, for example, many schedules with incomplete detail on deductions, some indicating only the sum total of deductions with no itemization or specific designation as to deductions for various expenses incurred. Additional complications arose from the manner in which many taxpayers reported exploration outlays for oil and gas. As discussed in the Explanation of Terms, a deduction for exploration expenses is not allowed on oil and gas properties although losses on nonproducing properties are deductible. Taxpayers, however, often used the term "exploration" for oil and gas dry hole deductions or to indicate exploratory and lease acquisition costs that were capitalized for tax purposes.

Where depletion schedules showed evidence of either nonstandard reporting or incomplete response, attempts were made to allocate expenses to the proper deduction. Noncapitalized exploration outlays, for example, may have been allocated to "dry hole deductions for oil and gas" if the taxpayer's description of the outlays indi-

cated that this was their content. More commonly, however, there was not a sufficient basis on which to distribute expenses or losses, or as indicated, only the total deductions were shown. In these circumstances, the nonidentified deductions on producing properties were allocated to (1) "overhead and other," for royalties, and other nonoperating interests, and (2) to "operating expense," for operating interests. While this allocation did not affect the total deductions exclusive of depletion, to the extent that operating and overhead deductions are overstated other deductions are understated.

Moreover, this report does not contain depletion information available in some instances from the Capital Gains schedule D. Under the provisions of sections 631(c) and 1231 of the Code, lessors of coal properties held for more than six months prior to disposal may elect capital gains treatment for the difference between the sales price or royalty receipts and the adjusted basis of the coal, this basis being generally equivalent to the cost depletion sustained. The report, however, provides no statistics on depletion amounts reported in the Capital Gains schedule as the basis for sale of coal royalties.

COMPUTATION OF THE DEPLETION ALLOWANCE

Taxpayers compute depletion allowances using 'two different methods, cost depletion and percentage depletion, and take the higher of the two. However, exceptions are made in the case of timber -- and as discussed above, coal royalties if the capital gains option is elected--where the only method available is cost depletion. In the case of timber for which taxpayers have owned or have held a contract right to cut for more than six months, taxpayers may elect to treat the cutting of the timber as a sale or exchange qualifying for capital gain treatment in accordance with sections 631(a) and 1231 of the Code, Similarly, under the provisions of Code sections 631(b) and again 1231, capital gain treatment is extended to the disposal of timber held for more than six months, provided the owner retains an economic interest in the timber.

Some taxpayers taking the capital gain election under section 631(a), choose to record the fair market value of timber cut or sold as 'market depletion,' and enter this amount for the depletion item in the income statement on page 1 of the partnership or corporation return or in the individual return schedule; other taxpayers report only the cost depletion amount as an itemized deduction, and include the difference between fair market value and cost depletion in their cost of goods sold computation. In consideration of these variations in reporting cost depletion, and since no percentage depletion may be taken, depletion information for timber was excluded from the scope of the report,

Cost depletion

Cost depletion may be likened to depreciation determined by the units-of-production method in that it is computed with reference to the cost of the property and the number of mineral units yielded by the property. Unit cost depletion is first determined by di-

viding the cost of the property (more technically, the adjusted basis of the property), by the total number of mineral units remaining. Total cost depletion is then basically the product of unit cost depletion and the number of minerals units actually sold. For example, if a mineral property cost \$1,000,000 and contained an estimated 2,000,000 tons of ore, unit cost depletion in the first year would amount to 50 cents. If 100,000 tons were sold in that year, total cost depletion would amount to \$50,000. Assuming that the \$50,000 cost depletion was higher than percentage depletion, in the next year the cost basis and mineral reserves would be adjusted downward, the number of units remaining would be 1,900,000 tons (2,000,000-100,000), and the unit cost depletion again 50 cents $($950.000 \pm 1.900.000)$.

The basis of the property is adjusted downward by the amount of depletion claimed in the previous year whether determined under the costor percentage method. If percentage depletion exceeded cost depletion in the first year, say \$70,000, the adjusted basis would have been reduced to \$930,000, and the unit cost depletion to 48.95 cents (\$930,000+1,900,000). Moreover, should the original estimate of 2,000,000 tons be revised, further adjustments to unit cost depletion would be made.

Percentage depletion

Percentage depletion differs from cost depletion in that it is determined solely with reference to income. It is computed by applying percentage rates, which vary according to mineral type, to gross income from mineral properties. The statutory percentage depletion rates are prescribed as 5, 10, 15, 23, and 27-1/2 percent for different classes of minerals. Percentage depletion is computed on each separate property and, in every case, is limited to 50 percent of the net income on the property before depletion.

Gross income from mineral properties generally encompasses the receipts accruing from the mining or extraction process--i.e., prior to refining or subsequent manufacture. However, except in the case of oil or gas, gross income also includes the values added by certain treatment and transportation processes, considered to be within the scope of "mining." Consequently, the more treatment processes considered as mining, the greater is gross income, and in turn, percentage depletion. Amounts paid by operators or lessees to owners

or lessors of mineral producing properties as royalties and bonuses are excluded from the gross income upon which the operators' percentage depletion is computed. These payments, on the other hand, constitute the gross income which the lessors use to compute percentage depletion.

Since percentage depletion is computed solely with reference to gross and net income, percentage depletion may be taken even though there is no longer any remaining cost basis and additional cost depletion is no longer possible. The computation of depletion being made on each separate property, a taxpayer may claim percentage depletion on some properties and cost depletion on others. Moreover, on some properties taxpayers may not be able to take the allowance if the accumulated depletion has reduced the adjusted basis of the property to zero, precluding cost depletion, while net losses on the property, through the 50 percent of the net income limitation, preclude percentage depletion.

Notwithstanding the requirement that depletion be computed on each separate property, certain aggregations of mineral deposits or wells into a single property for computing depletion are permitted. For example, mines within a single "operating unit" operated by common field or operating personnel may be aggregated. There are other factors which may also be taken to indicate that the mineral interests do in fact constitute an "operating unit," all characterized by the fact that they refer to a producing unit and not to an administrative or sales organization.

Effect of other expenses on depletion

In addition to depletion, nearly all expenses incurred in preparing properties for production may be deducted from gross income. The Internal Revenue Code also permits taxpayers to expense -- i.e., deduct currently or ratably with production--certain outlays incurred in the exploration and development of mineral properties. As these costs are expensed, net income is lowered and owing to the 50 percent limitation, there may be a lowering effect on percentage depletion. Expensing of such costs, moreover, also results in a lower adjusted basis than if costs are capitalized and consequently, in lower cost depletion, However, inasmuch as the current deduction or expensing of outlays generally results in a greater reduction of taxable income, taxpayers seldom choose to capitalize those outlays for which an election to expense is permitted.

The basic tables are arranged within three broad divisions, pertaining to individual, partnership, and corporation returns.

Certain subdivisions or groupings of tables within the three divisions have been made to facilitate analysis.

INDIVIDUAL RETURNS

The subdivisions within the tables for individual returns are determined by the return schedules. Three tables provide data on those sole proprietorships and fractional working interests reporting a depletion deduction in schedule C or F. Three tables provide information reported by owners of nonoperating interests reporting depletion in schedule G. Three additional tables provide information for all individual returns with the deduction, irrespective as to schedule.

Two measures for the frequency of depletion claimed on individual returns are provided in these tables -- the number of property groupings and the number of individual returns. The property groupings refer to classes of minerals, those with statutory percentage depletion rates of 5 percent, 10 percent, etc. irrespective of the method of depletion, percentage or cost, actually used. A taxpayer claiming depletion for two minerals. each with the same depletion rate (e.g., 5 percent), has for the purposes of this report a single property grouping. On the other hand, a taxpaver claiming depletion for two minerals, each with a different rate (e.g., 5 and 10 percent), has two property groupings. Classification by groups of minerals has been made since amounts of income and depletion reported by individual taxpavers were often too small to warrant collecting statistics by separate mineral. However, as the statistics in tables 5 and 7 show, 98 percent of the total depletion deductions reported by individual taxpayers were taken for minerals with the 27-1/2 percent rate which applies to oil and gas.

The second measure, the number of returns, is used in the three summary tables showing taxpayers' total

income, deductions, and depletion on mineral production irrespective of schedules used or whether the interests are operating or nonoperating interests. Inasmuch as most individual taxpayers claimed depletion on a single property grouping, the two measures are very similar and may be used interchangeably, except in the summary tables where one return may refer to income and depletion reported in both a schedule C or F and a schedule G.

Using this second measure, tables 1 through 3 provide summaries of depletion information furnished on individual returns and schedules. As shown in table 2, many of the depletion claimants reported adjusted gross income of relatively small amounts, e.g., 55,000 taxpayers reported adjusted gross income of less than \$2,500 or no adjusted gross income on their return. As discussed in connection with subsequent tables, most of these individual taxpayers claimed depletion on royalties and other nonoperating interests.

Taxable income is equal to individuals' adjusted gross income less standard or itemized deductions and less exemptions. While all but 7,700 individual depletion claimants had a positive adjusted gross income, 50,000 of the total 277,000 with depletion were nontaxable returns. These nontaxable returns accounted for almost one-fourth of the total depletion claimed by individual taxpayers, while another fourth was claimed on the 146,000 returns with taxable income of \$8,000 or less. In contrast, the 2,600 taxpayers with taxable income of more than \$100,000, comprising less than one percent of individual taxpavers claiming depletion, reported depletion deductions of \$36,000,000, or 9 percent of the total for all individual depletion claimants. Table G shows gross income from mineral properties, depletion, and income tax, by adjusted gross income and taxable income size classifications.

Approximately 15,000 taxpayers, five percent of all individual taxpayers taking depletion, claimed cost depletion on their returns, while 272,000, or 98 percent, claimed percentage depletion. These included 10,000 returns, three percent of the total, claiming both percentage and cost depletion.

Table G. - INDIVIDUAL RETURNS WITH DEPLETION: NUMBER, GROSS INCOME FROM MINERAL PROPERTIES, DEPLETION, AND INCOME TAX, BY SIZE OF ADJUSTED GROSS INCOME AND BY SIZE OF TAXABLE INCOME. 1960

	Size of adjusted gross income					Size of taxe	ble income		
Items	Total	No adjusted gross income	Under \$20,000	\$20,000 under \$100,000	\$100,000 or more	No taxable income	Under \$20,000	\$20,000 under \$100,000	\$100,000 or more
····	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Number of returns	277,010	7,706	223,949	41,515	3,840	49,617	194,379	30,501	2,513
				(1	housend dellars	,			
Gross income from mineral properties	1,699,166	333, 564	714,332	464, 280	186,990	439,349	720,717	400,755	138,345
Allowable depletion, total	418,300 382,863 35,437	78,867 77,484 1,383	178,007 154,712 23,295	114,232 107,701 6,531	47, 194 42, 966 4, 228	103,377 100,402 2,975	179,334 156,859 22,475	100, 600 93, 731 6, 869	34,989 31,871 3,118
Income tax after credits	1,023,239		191,005	460,405	371,829		242,301	457.644	323,294

Includes depletion not allocable as to percentage or cost.

As discussed, the property grouping feature, used solely as a convenient classification for purposes of this report, includes all separate mineral properties subject to one of the five statutory percentage depletion rates. Taxpayers, of course, compute depletion on each separate property. Consequently, even where the statistics indicate that taxpayers' deductions exceeded gross income and net losses were sustained on property groupings, particular properties within the grouping may have accrued profits which would have allowed percentage depletion to be taken. Table 3, for example, indicates that there were 9,700 individual returns, representing less than four percent of the total, which had at least one property grouping on which deductions exceeded gross income from mineral properties and net losses were sustained. Although many of these taxpayers had but a single property within the grouping, there were others who had more than one property and although overall losses were recorded, percentage depletion could have been taken on the particular properties showing a profit.

Sole proprietorships and fractional working interests

Information on sole proprietorships and owners of fractional working interests are furnished in tables 4 through 6. They are shown together since their interests, for the most part, are operating interests, those in which the owners, in addition to receiving a share of income from mineral properties, also share in the costs of development and production. However, as noted previously, some of the sole proprietorship data, particularly in Finance, reflect the results of nonoperating interests.

More than 80 percent of the approximately 13,000 sole proprietorships claiming depletion are in the Mining industrial division which includes the crude petroleum and natural gas, and other mining and quarrying industrial groups. These Mining division businesses account for about three-fifths of the gross income and depletion reported by all sole proprietorships and fractional working interests and, as can be expected, those in crude petroleum and natural gas predominate. However, the number of sole proprietorships with

depletion is exceeded by the number of fractional working interests. Since the latter are indeed "fractional," e.g., the taxpayer may have a 3/64 interest in a particular property, amounts of gross and net income, deductions, and depletion for a fractional interest are likely to be much less than those reported by a sole proprietorship.

Approximately three out of every four sole proprietorships and fractional interests had gross income from mineral properties of under \$10,000, but in the aggregate, they accounted for only seven percent of the depletion total of \$218,000,000, All but \$4,000,000 of the depletion total was claimed on oil and gas, subject to a 27-1/2 percent depletion rate,

Allowable percentage depletion, as shown in table H, came to 22.2 percent of gross income on oil and gas properties or about three-fourths of the total that would be allowable at the statutory 27-1/2 percent rate (barring the 50 percent of net income limitation or the possibility that cost depletion might exceed percentage depletion). Generally, the ratio of percentage depletion taken to gross income from mineral properties was highest for the operators with gross income of more than \$100,000 from oil and gas properties. In contrast, allowable percentage depletion for coal and other minerals with a ten percent rate was only 4.9 percent, about half the amount computed at the statutory rate. The percentage depletion-gross income ratio on coal properties was more favorable to the small than to the larger operators.

Since oil and gas account for such a large share of operators' income and depletion, the effective average percentage depletion rate--i.e., the ratio of percentage depletion taken on all minerals to the total gross income reported by sole proprietorships and owners of fractional working interests--approaches the rate for oil and gas, in table H, this rate is seen to be 20.9 percent, almost as high as the 22.2 percent rate for oil and gas,

Nonoperating interests

Nonoperating interests are held by taxpayers who receive a specified fraction, in kind or value, of the

Table H. - INDIVIDUAL RETURNS WITH DEPLETION: BATIO OF PERCENTAGE DEPLETION TO GROSS INCOME FROM MINERAL PROPERTIES BY STATUTORY PERCENTAGE DEPLETION RATE AND SIZE OF GROSS INCOME, FOR SOLE PROPRIETORSHIPS AND FRACTIONAL MORKING; INTERESTS, AND FOR NONOPERATING INTERESTS, 1960

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

	Sole proprie		fractional work			Nonoperatin	ing interests			
Minerals by statutory percentage depletion rate	Total	Size of g	ross income fro properties	m mineral		Size of	gross income fr properties	om mineral		
	19011	\$1 under \$10,000	\$10,000 under \$100,000	\$100,000 or more	Total	Total	Total	\$1 under \$10,000	\$10,000 under \$100,000	\$100,000 or more
•	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		
				(Pari	oent)					
All minerals, total	20.9	19.6	17.5	22.2	26-2	26.4	26.0	25.9		
Minerals with a 5 percent depletion rate	4.8	5.0	5.0	4.4	4.9	4.9	5.0	, 5.0		
Minerals with a 10 percent depletion rate	4.9	10.0	4.8	4.8	9.9	8.6	10.0	10.0		
Minerals with a 15 percent depletion rate)				(14.6	14.5	14.6	14.7		
Minerals with a 23 percent depletion rate	12.2	17.3	12.4	6.9	23.0	23.0	23.0	23.0		
Minerals with a 27-1/2 percent depletion rate	22.2	20.3	19.7	23.1	26.8	27.1	26.3	26.9		

The property grouping classification used for this report consists of many individual properties, for each of which depletion is separately computed. Thus, the statistics for a tanapart's property grouping as also amounts of both cost and percentage depletion. The gross indoor amounts used in computing these ratios apply to property groupings conistaining one or more properties on which tanapares colsimed percentage depletion. They exclude gross indoor amounts applicable to property groupings for which tanapares reported in cost sepletion only.

production from mineral properties, but do not share in the expenses of operating these properties. Approximately 95 percent of the gross income and 98 percent of the depletion reported by individual taxpayers with nonoperating interests, was obtained from the production of oil and gas. Since these taxpayers do not bear development or production expenses, the ratios of percentage depletion to gross depletable income were high, approximating statutory limits, as shown in table H. As these ratios suggest, the 50 percent of net income limitation often did not act as a ceiling on percentage depletion.

PARTNERSHIP RETURNS

Depletion data for partnership returns are furnished in tables 10 through 15. Data by industry are shown in tables 10 through 14, and in addition: Tables 10 and 11 provide depletion rate classifications; tables 12 and 13, classifications by type of interest; and table 14, classification by size of business receipts. Table 15 cross-classifies income and percentage depletion by depletion rate and size of gross income. Type of interest information is shown for returns with operating interests only, returns with nonoperating interests only, and returns with both operating and nonoperating interests. The last classification was used since the depletion schedules of many returns with both types of interest did not clearly indicate the income, deduction, and depletion amounts applicable to each interest. This is also true for corporation returns.

Depletion on oil and gas

Industries. --Approximately 6,700 of the 11,000 partnership returns with depletion were submitted by firms in the Mining industrial division, of which three-fourths, or 5,200 firms, were principally engaged in or associated with the extraction of crude petroleum and natural gas. The predominance of oil and gas depletion is further shown by the fact that depletion deductions for the minerals with a 27-1/2 percent rate, were claimed by more than 60 percent of the remaining 5,800 firms whose principal business activities were in areas other than crude petroleum and natural gas.

Table 1. —PARTNERSHIPS WITH DEPLETION, ON OIL AND GAS AND FOR NON-OPERATING INTERESTS: NUMBER, GROSS INCOME FROM MINERAL PROPERTIES, DEPLETION, AND DEPLETION AS A PERCENT OF GROSS INCOME, FOR ALL INDUSTRIES AND FOR FINANCE, 1960

	Returns with		Returns with depletion for monoperating interests only			
I tems :	All industries	Finance, insurance and real estate	All industries	Finance, insurance and real estate		
Number of partnerships	(1)	(2)	(3)	(4)		
	8,793	1,851	3,749	1,831		
	(Thousand dollars)					
Pross income from mineral properties	331,487	31,923	44,212	31,071		
illowable depletion, total	99,534	15,224	16,760	14,093		
Percentage	65,097 34,437	5,502 9,722	7,406 9,354	5,260 8,835		
Depletion as a percent of gross income	30.0	47.7	37.9	45.4		

Partnership firms in Finance, insurance, and real estate, were prominent among the nonmining firms claiming depletion for oil and gas. Moreover, most of the Finance firms claiming depletion took the deduction on nonoperating interests. These relationships are shown in table I: depletion of \$15,200,000 was taken on oil and gas properties by 1.851 Finance partnerships; depletion on 1,831 Finance returns reporting nonoperating interests only, totaled \$14,100,000. Although the data for nonoperating interests apply to all minerals and are not confined to oil and gas, inasmuch as oil and gas account for 85 percent of all partnership depletion, it undoubtedly constitutes the greater portion of the depletion claimed by owners of nonoperating interests. As the table further indicates. approximately three-fourths of the gross income from mineral properties accruing to partnerships from nonoperating interests, was reported by Finance firms.

In addition to the 3,749 partnerships reporting depletion on nonoperating interests only, there were another 727, not shown in table 1, which reported depletion for both operating and nonoperating interests. Data for these 727 are provided in table 12 of the basic tables; the estimated number of these returns with both types of interest submitted by Finance firms is not shown because of high sampling variability.

Production payments. -- The relationships, shown in table I, indicate that much of the Finance, insurance and real estate industry's income and depletion are reported for production or "in-oil" payments. These payments, which constitute a large portion of the gross income reported for nonoperating interests, often arise from the methods used to finance oil exploration and development. Lease operators or producers, for example, may sell or assign production payments to individuals and firms providing financial or other necessary services. In other instances, owners will sell producing properties where the operating interest is burdened with a production payment, receiving part of the purchase price in cash and a production payment for the balance. The capitalized basis or cost resulting from the purchase of these shares in production may be comparatively high since the properties have been proven to be oil-producing, and the owners of these payments often find that cost depletion exceeds percentage depletion. This is reflected in the fact that more than 60 percent of the depletion claimed by partnerships in Finance was cost depletion.

Depletion on minerals other than oil and gas

As shown in table 10, about one-tenth of the partnership returns with depletion claimed the deduction for sand and gravel, clay, and other minerals with a 5 percent rate, about one in fifteen claimed the deduction for coal and other minerals with a 10 percent rate. Less than half the 5 percent claimants but near-all the 10 percent claimants were in the Mining industrial division. Only 252 returns indicated depletion for minerals with a 15 percent rate and 284 returns, depletion for minerals with a 23 percent rate.

In contrast to the large amount of cost depletion claimed on oil and gas, percentage depletion accounted

for 96 percent of the total amount claimed for the minerals with rates of from 5 to 23 percent. With the exception of the minerals for which a 5 percent rate applies, allowable percentage depletion amounted to considerably less than the amounts computed at the statutory rate times gross income--i.e., when computed on each individual property, the 50 percent of net income limitation appreciably reduced amounts of depletion which were allowable.

CORPORATION RETURNS

Depletion data for corporation returns are provided in tables 16 through 26. The first seven tables, 16 through 22, show information on income, deductions. and depletion, by one or more of the following classifications: (a) industrial division or industry group: (b) mineral or percentage depletion rate applicable to a group of minerals (property groupings); and (c) type of interest -- returns with operating, nonoperating, or with both operating and nonoperating interests. Gross income and depletion data, classified by industry, are furnished in table 23 for corporations claiming depletion on foreign mineral production. More detailed depletion data for corporations in the Mining industrial division and the petroleum refining industry group, together with information obtained from the income statements and balance sheets on the returns for these corporations are provided in tables 24 through

Petroleum refining and related industries

More than one-half of all depletion claimed on the 10,600 corporation returns taking the deduction was reported by the 73 Manufacturing firms classified in Petroleum refining and related industries. These corporations, characterized by highly integrated extraction and refining operations, reported depletion in excess of \$1,650,000,000.

In contrast, 4,900 returns with depletion were submitted by firms in the Mining industrial division, for which depletion amounted to \$880,000,000, and an additional 2,900 returns were submitted by firms in Finance, insurance, and real estate, with depletion amounting to \$180,000,000.

The petroleum refining firms generally were large firms, 26 reporting total assets of \$100,000,000 or more and 27, assets of \$10,000,000 under \$100,000.000. Several were also active in production outside the United States; the 22 petroleum refining firms with depletion from foreign sources reported deductions of more than \$430,000,000 or 57 percent of the total claimed for all 117 corporations reporting depletion on foreign production. A few petroleum refiners, however, were only peripherally connected with the production phase of the petroleum industry; five firms derived gross income and claimed depletion on nonoperating interests only. Data showing the large role the industry has with regard to mineral production are summarized in table J.

Table J.—CORPORATIONS WITH DEPLETION—ALL INDUSTRIAL GROUPS AND PETROLEUM REFINING: NUMBER, GROSS INCOME FROM MINERAL PROPERTIES, AND DEPLETION, FOR ALL RETURNS AND FOR RETURNS WITH DEPLETION FROM FOREIGN PROPERTIES, 1960

Total depletion and depletion from foreign properties, and industrial group	Number	Gross income	Allowable depletion			
		from mineral properties	Total	Percent-	Cost	
	(1)	(2)	(3)	(4)	(5)	
		(#11	lion della	re)		
Returns with depletion, total: All industrial groups Petroleum refining and related in-	10,590	15,994	3,196	2,886	310	
All other industries	73 10,517	6,351 9,643	1,655	1,572 1,314	83 228	
Returns with depletion from foreign properties; 1						
All industrial groups Petroleum refining and related in-	117	3,165	768	745	24	
dustries	22 95	1,590	435 333	417 328	16	

Refers to foreign production only.

The Mining industrial division

About one-half of the corporation returns showing the depletion deduction were submitted by firms in the Mining industrial division, while approximately 60 percent of these firms were further classified in the Crude petroleum and natural gas industry. Gross income reported by the petroleum and natural gas firms made up about two-fifths of the Mining division total, However, owing to the higher depletion rate on oil and gas, as compared to other minerals, these firms accounted for almost two-thirds of the total depletion in the Mining division. On the other hand, the nearly 500 firms classified in Bituminous coal and lignite mining accounted for 21 percent of the gross income and only 6 percent of the depletion for the Mining division.

More than half the returns submitted by firms in the Mining division, 2,700 in all, reported no income subject to tax. This included approximately 1,900 returns from firms in Crude petroleum and natural gas. Depletion taken of \$880,000,000 by firms in the Mining division was only one factor in bringing about the 'no income subject to tax'' condition; depreciation deductions, for example, claimed by these firms amounted to \$572,000,000. Summary income and asset data on the Mining division returns with depletion are provided in table K.

Table K.—CORPORATIONS IN THE MINING INDUSTRIAL DIVISION WITH DEPLETION: NUMBER, GROSS INCOME FROM MINERAL PROPERTIES, AND DEPLETION, BY SIZE OF INCOME SUBJECT TO TAX AND BY SIZE OF TOTAL ASSETS. 1960

THOUSE SUBSECT TO THE THE ST STEEL OF THE			
Size of income subject to tax and size of total assets	Number of returns	Gross income from sineral properties (Thousand dellers)	Total allowable depletion (Thousand deflect)
	(1)	(2)	(3)
Size of income subject to tax, total. None. 31 under \$10,000. 410,000 under \$50,000. \$50,000 under \$1,000,000. \$41,000,000 under \$1,000,000.	4,940 2,708 1,013 684 454 81	5,607,058 1,935,601 94,194 191,650 918,024 2,467,589	879,543 300,948 8,074 14,297 81,893 474,331
Size of total assets, total	4,940	5,607,058	879,543
Zero assets. \$1 under \$100,000. \$100,000 under \$1,000,000. \$1,000,000 or more.	113 1,517 2,297 1,013	19,308 55,916 446,813 5,085,021	1,701 5,834 36,521 835,487

In addition, detailed income statement and balance sheet information on Mining division returns, although not restricted to those with the depletion deduction, are provided in *Statistics of Income-1960-61*, Corporation Income Tax Returns. As shown in that publication, 5,700 of the 13,000 returns from firms in the Mining industrial division reported depletion. Among those that did not report the deduction were firms under contract, engaged in the extraction of minerals for others but themselves, having no economic interest in the property, and firms performing certain services closely allied to extraction, but again, having no economic interest in the property.

Depletion on oil and gas

As the data above suggest, oil and gas account for the greatest share of depletion among all minerals. Combined depletion for these minerals amounted to \$2,530,000,000, almost four-fifths of the total \$3,200,000,000 claimed. Statistics are shown separately for oil and gas in table 19, the only table in the report which provides depletion information for specific minerals. However, most depletion schedules showing oil and gas did not sufficiently identify amounts of income, deductions and depletion, applicable to each of the two minerals, to permit separate reporting. In addition, these minerals may be obtained from the same properties, and it is often difficult for taxpayers to make separate identification.

As is the case with sole proprietorships and partnerships, many of the returns claiming depletion on oil and gas were submitted by firms not primarily engaged in mineral production. For example, 392 Manufacturing firms, other than the 73 petroleum refiners, claimed depletion on oil and gas, as did 475 firms in Wholesale and retail trade, and over 2,500 Finance, insurance, and real estate firms, The corporate, as well as the partnership firms, in Finance, insurance, and real estate held extensive nonoperating interests in oil and gas, deriving much of the depletion on these minerals through cost depletion.

Depletion on minerals other than oil and gas

Table L provides summary information on other minerals for which corporate taxpayers claimed depletion, identifying the minerals within each property grouping-i.e., the minerals with a 5, 10, 15, or 23 percent depletion rate--which accounted for the greatest share of depletion.

Gravel, sand, and stone. -Almost 1,500 returns, 14 percent of the total corporation returns with depletion, reported depletion on gravel, sand, and stone, which have a 5 percent depletion rate. Table 18, which provides information on minerals in terms of type of interest, indicates that over 80 percent of the returns with depletion for the 5 percent property grouping were returns with operating interests only. This suggests that a large proportion of gravel, sand, and stone properties are owned outright and not mined under lease arrangements.

Table L.—Corporation returns with Depletion on minerals other than oil and GAS: Number, Gross income from Mineral properties, and depletion, by Statutory percentage depletion arte and Selected Minerals, 1960a

	Number	Gross income	Allow	able deple	tion
Percentage depletion rate end selected minerals	of returns	frem mineral properties	Total	Percent-	Cost
	(1)	(2)	(3)	(4)	(5)
		(mil	lim delle	(0)	
Minerals with depletion rates of 5 to 23 percent, total	² 4,009	6,500	659	630	29
finerals with depletion rate of 5 per- cent, total	1,945 1,482	879 544	40 26	37 24	2
tinerals with depletion rate of 10 percent, total	827 762	1,835 1,643	98 80	92 75,	
tinerals with depletion rate of 15 percent, total	959 216	3,149 1,718	409 231	405 229	2
tinerals with depletion rate of 23 percent, total	278 33	637 201	112 48	96 40	10

"Selected minerals are those accounting for the largest share of depletion within

each mineral class.

*For total, "number of property groupings," as some returns reported depletion for more than one property grouping - i.e., at more than one depletion rate.

Coal. --The total allowable depletion for coal, \$80,000,000, was less than 5 percent of the gross income amount, \$1,640,000,000. As noted in connection with individual and partnership taxpayers, the 50 percent of net income limitation kept percentage depletion considerably below amounts computed at the statutory depletion rate of 10 percent of gross income. As is the case for oil and gas, many of the returns with depletion on coal were submitted by taxpayers in nonmining industries. Almost all of the depletion amounts, however, were reported on returns from firms in Mining and Manufacturing.

Metals. --A percentage depletion rate of 15 percent is given to metals, except for the few such as nickel and tungsten, covered by the 23 percent rate. However, even for those metals for which a 23 percent rate is used, that rate applies only to domestic production. A statutory rate of 15 percent is used if the metals are mined outside the United States, Inasmuch as firms in the Metal mining and Primary metals industries reported gross income of \$739,000,000, and depletion of \$1307,000,000 accruing from foreign properties--compared to total gross income of \$894,000,000 and depletion of \$132,000,000 in the two industries, it is clear that much of the depletion on metals pertains to foreign production.

<u>Sulfur.</u> --Total depletion for sulfur production slightly exceeded the statutory 23 percent of gross income reflecting the use of cost depletion in many instances. As shown in table L, about one-sixth of the total claimed was cost depletion, a ratio considerably higher than indicated for the other minerals in the table. Although sulfur accounted for the greatest share of depletion for minerals in the 23 percent class, in terms of gross income, uranium was the more important mineral. Gross income for uranium was \$234,000,000, or about \$33,000,000 more than reported by sulfur producers. Allowable depletion for uranium, however, amounted to \$35,000,000.

EXPLANATION OF TERMS

Adjusted gross income

This is the total income from all sources reported by individuals filing Form 1040. It includes salaries and wages, profits from business or farming and other income such as dividends, interest, rents, and pensions. This figure is reduced by any losses from business or farming and excludes amounts received under wage continuation plans for personal injuries or sickness.

Some dividends may represent a tax-free return of capital from depletion reserves and consequently are not included in adjusted gross income. This situation arises where a corporation has exhausted its earnings and profits and dividend distributions are made from reserves accumulated on a cost depletion basis. In all other cases, percentage depletion allowable to a corporation in computing its taxable income is not, under the Internal Revenue Code, taken into account in determining earnings and profits for dividends. Consequently, in computing dividends, any excess of percentage depletion over cost depletion is treated as distributable earnings or profits of the corporation. Dividends are deemed payable from earnings and profits as thus computed, and are included by stockholders in adjusted gross income.

Allowable depletion, allowable percentage depletion, and allowable cost depletion

Percentage depletion on the property is determined by the lesser of (a) the statutory percentage rate on gross income from the property, or (b) fifty percent of net income from the property, before depletion. The cost depletion is limited to the adjusted basis depletion sustained. For each property, the "allowable" depletion is the higher of percentage or cost depletion, indicated in the tables as allowable percentage depletion or allowable cost depletion.

Business receipts

Business receipts include the total receipts from sales and services less allowances, rebates, and returns. Business receipts reflect the income from the principal activities of the firm. They exclude incidental income, such as rents and interest, and investment income (which will, in some instances, include income from mining), except where this income is from a principal business activity.

Capital stock and net worth

Net worth, in general, consists of capital stock and surplus. The capital stock, in turn, consists of common and preferred stock issued as shares of ownership in the corporation. Net worth and capital stock are shown in this report only for corporations in the Mining and Petroleum refining industries.

Deductions exclusive of depletion, total

This is the total of allowable deductions from gross income from mineral properties, from which are derived net income and the fifty percent of net income limitation. For purposes of this report, total deductions consist of the following: Exploration; development, including intangible drilling and development costs for oil and gas; dry holes on oil and gas properties; depreciation; operating expenses; taxes; and overhead and other. Also see: Deductions on nonproducing properties.

Deductions on nonproducing properties

Deductions on nonproducing properties include costs for exploration and development, abandonment losses, and dry-hole expenditures, on properties found unproductive, where the costs cannot be recovered through depletion. These deductions are permitted the tax-payer in computing the net income subject to tax although they are not used for purposes of computing the 50 percent of net income limitation.

These expenses are incurred as a result of geological and geophysical investigation, where these investigations do not lead to acquisition or retention of mineral properties or leasehold interests. They may also come about through the surrender of leases and royalties before their costs are recouped. The greater portion of these expenses are incurred in the search for oil and gas.

Excluded from these deductions, and other portions of the study, are expenditures pursuant to payments for exploration, development, and mining for national defense purposes under section 621 of the Code.

Depreciation

Depreciation is an allowance for the wear and tear of equipment. For equipment used in the extraction or mining process, depreciation is one of the expenses taken into consideration when computing net income for purposes of the 50 percent limitation. Those costs of exploration and development which are capitalized and involve purchases of depreciable assets are recovered through depreciation allowances.

Development expenses

These are expenses incurred during a specific taxable year for the development of a mine or other natural deposit, excluding expenditures for property subject to depreciation. Development expenditures, in contrast to exploration expenses, are those made after mineral deposits are shown to exist that would justify commercial exploitation. The expenditures may be deducted currently or deferred and deducted ratably with production.

As shown in this report for oil and gas properties, development expenses are "intangible" drilling and development costs (IDC) of oil and gas production. IDC include those costs associated with: Drilling, shooting, and cleaning wells; ground clearing, road making, surveying, and geological work to prepare for drilling; and other expenses necessary for drilling wells and preparing them for production. These costs are intangible in the sense that the expenditures do not result in an asset which could be sold or salvaged for another purpose. Taxpayers may choose to capitalize these costs in depletable and depreciable asset accounts but this option is seldom used.

Dry-hole costs for oil and gas

Taxpayers are permitted to expense dry-hole costs as incurred. If the dry holes are encountered on otherwise producing properties, the costs are included among those deductions from gross income which enter into the computation of the 50 percent of net income limitation on allowable percentage depletion. Dry-hole costs on nonproducing properties are included in the item, "Deductions on nonproducing properties" available in this report only for individual and corporation returns.

Taxpayers electing to capitalize intangible drilling costs may also capitalize dry-hole costs. This option is, in fact, seldom used by taxpayers.

Exploration expenses

Exploration expenses are incurred while ascertaining the existence, extent, location, and quality of mineral deposits, prior to the development stage of the mine or deposit. The deduction for exploration expenses allowed to the taxpayer may not exceed \$100,000 in any one year with an overall lifetime limitation of \$400,000. Exploration costs may be currently expensed or set up as deferred expenses and deducted ratably as the deposit is exhausted. Costs in excess of the limitation must be capitalized in depletable and depreciable asset accounts,

The deduction for exploration expenses, incurred in the acquisition or retention of a mineral interest, is not allowed on oil and gas properties. These costs include but are not limited to expenses of geological and geophysical investigations. They must be capitalized and recovered through depletion unless the results are unsuccessful. If unsuccessful, they may be written off as losses when the property is found worthless and abandoned. These losses are included in the item 'Deductions on nonproducing properties,'

Fifty percent of net income before depletion

Allowable percentage depletion may not exceed 50 percent of the net income before depletion from the mineral property. This limitation is computed for each separate property. The limitation precludes the taking of percentage depletion for properties on which net losses have been sustained. This item, as shown in this report, appears only in the tables for partnerships. Since these tables provide data for groupings of like

properties--some of these with net profit, some with net loss--the 50 percent amounts may appear for groupings on which separate property losses exceed profits,

Fractional working interests

Co-owners of an unincorporated organization engaged in the joint production or extraction of minerals may elect, under section 761(a) of the I.R. Code, to exclude the organization from the partnership provisions of the Code. When the election is made, each co-owner reports on schedule C of the Individual Form 1040, his share of income, expenses, and depletion. Although fractional working interests are not counted as businesses for purposes of the annual Statistics of Income reports, depletion data for these interests are included in this report.

Gross income from mineral properties

Gross income from mineral properties is the income before deductions from the sale of ores and minerals. Generally, gross income is equivalent to the representative market or field price at the mine or well, i.e., from the mining or extraction process. However, except in the case of oil and gas, gross income also includes certain treatment and transportation values added,

Minerals used in the manufacture of cement, e.g., limestone, and clays, were the subject of legislation in 1960 and 1961, partly retroactive in character. This legislation clarified the treatment processes considered as part of gross income. Some taxpayers' returns for 1960 reflected provisions of this legislation. In addition, the returns for which depletion information was obtained from the Treasury Depletion Survey showed amended tax information resulting from this legislation.

As used in this report, gross income for operating interests excludes royalties or other payments by the taxpayer to nonoperating interests. Royalties, and other payments if subject to depletion, constitute gross income for taxpavers with nonoperating interests. When nonoperating income was reported by the taxpayer along with operating income as part of the total receipts of a business, and the amounts were not allocated as to the type of interest, combined amounts were entered as gross income for operating interests. When two different types of minerals were reported on depletion schedules, each subject to a different percentage rate, and the depletion deduction or other deduction items could not be allocated among the different types of minerals, the information was entered under the applicable rate and mineral producing the largest gross income.

When computing gross income and the depletion allowance, the "property" is considered as each separate interest held by the taxpayer in each mineral deposit in each separate tract of land. Taxpayers, however, have been permitted to aggregate and form as a single property for tax purposes, mineral deposits and wells included in a single lease or acquisition, or which constitute a single "operating unit." An operating

unit refers to a producing unit, and not to an administrative or sales organization. Mineral deposits or wells may be considered as part of an operating unit when they have common operating personnel, supply and maintenance facilities, processing or treatment plants, or storage facilities. Nonoperating interests may also be aggregated where the taxpayer shows he will sustain a hardship if the interests are not treated as one property.

Provisions of the Revenue Act of 1964, however, generally preclude taxpayers from combining an operating interest in oil and gas in one tract of land with a similar operating interest in another tract,

Income subject to tax

This is the amount upon which the corporation income tax was imposed. This amount may be smaller than net income since most corporations were allowed, in addition to the deductions used in determining net income, certain additional deductions for: Net operating loss carry-forwards, dividends received, dividends paid by certain public utilities, and the special deduction for Western Hemisphere trade corporations.

Income tax

Corporation income tax is the gross amount of liability reported on the tax return before credit for foreign taxes paid or accrued, It consists generally of normal tax, surtax, and alternative tax, and includes the two percent additional tax on consolidated returns. When the foreign tax credit was taken, the alternative option, a business deduction from gross income for foreign taxes paid, could not be taken in computing taxable income.

Income tax after credits

Income tax after credits is the amount of individual income tax computed on taxable income less the following credits: Taxes paid at the source on tax-free covenant bond interest and credit for partially tax exempt interests; the dividends received and retirement income credit; the "throwback tax credit" allowed the recipient of an accumulated distribution from a complex trust; and the credits for income tax payments to a foreign country or U.S. possession. The self-employment tax and taxes withheld or prepaid were disregarded for this purpose. However, the income from nonoperating interests, since it normally does not constitute the conduct of a trade or business for purposes of the tax, is generally exempt from the self-employment tax.

Taxpayers deriving income and claiming depletion on oil and gas properties are often sellers of such properties. The surtax on gains from certain sales of these properties is limited to 30 percent of the selling price under section 632 of the Code. Since this normally results in a higher tax than would otherwise apply under the alternative tax on net long-term capital gains, its application is usually restricted to short-term gains arising from sales of oil and gas properties.

Income year

The income year covers accounting periods ended from July of one year through June of the next, For example, statistics shown in table A for 1962 are from tax and information returns filed with the Internal Revenue Service for accounting periods ended July 1962 through June 1963. The overwhelming majority of individual returns, most partnerships, and about one-half of the corporation returns have accounting periods ended in December.

Industrial classification

The industrial classification used in *Statistics of Income* conforms to that in the 1957 edition of the Standard Industrial Classification Manual of the Office of Statistical Standards, Bureau of the Budget, Executive Office of the President,

The Standard Industrial Classification has been applied on a legal entity or ownership basis for the Statistics of Income series. The definitions in the Standard Industrial Classification were used, Certain combinations were appropriate since the Standard Industrial Classification contains more than 900 industries. In this report, data are furnished only on an industrial division basis for sole proprietorships and partnerships except for two industrial groups within Mining. In addition, fractional working interests held by individuals are separately identified Data for corporations are furnished for industrial groups selected as those in which depletion allowances were of greatest magnitude.

Each business return or schedule was classified according to the business activity accounting for the largest percentage of receipts. For example, although a corporation or partnership may have numerous activities, the return was classified in the single activity which meets the above criterion. Each sole proprietorship (Schedule C or F, Form 1040, or the taxpayer's equivalent schedule), was classified separately according to each business schedule except that multiple schedules, filed with a single return, for separate businesses within the same industry, were combined and counted as one business.

Net income, or loss, before depletion

Net income, or loss, before depletion is defined as gross income from mineral properties less all allowable deductions except depletion. Where a net loss has been sustained on a property, whether that property is the result of an aggregation or not, the fifty percent of net income limitation precludes the taxpayers from taking percentage depletion for that property.

Nonoperating interests

Nonoperating interests are those held by taxpayers who receive income from royalties, production payments, net profits interests, and similar arrangements, but who have no obligation for the expenses of operating the property.

A royalty interest is a right, entitling the owner to a specified fraction, in kind or value, of the production

from the property. A production payment provides the holder with a stipulated fraction of production for a limited period of time or until a specified sum or number of units of production has been received, which in any event must terminate before the economic life of the property. A net profits interest is similar to a royalty in that it is a share of production, but differs in that the share is measured by the net profits from the property. Nonoperators receiving income from these interests treat the amounts received as the gross income from mineral properties and compute depletion on these amounts.

However, the sale of royalties and "in-oil" payments (production payments are used primarily for oil and gas) are treated differently. Royalties are considered to represent a share of a capital asset; in-oil payments are an assignment of future income. The sale of a royalty can qualify for capital gains treatment but the sale of the in-oil payment does not qualify if the seller retains an interest in the property from which it was created. The differential treatment is given since royalties cover the life of the property: in-oil payments are limited in time, money, or harrels of crude, terminating before the economic life of the property. Sellers of in-oil payments which result in ordinary income sometimes treat the income arising from the sale, in installments under section 453(b) of the Internal Revenue Code.

In many instances, holders of nonoperating interests may deplete for tax purposes lease bonus and advance royalty payments which they receive although no production has occurred to deplete the property in a physical sense. Generally, where it has become evident that no actual production is to take place and the lease is abandoned without production, depletion allowances must be restored to income in the year of abandonment.

Operating expense

These are the expenses incurred in the actual operation of the property. Operating expenses are, in essence, production costs and include such items as labor and supervision, repair and maintenance of equipment, and power costs in connection with pumping operations. In cases where the depletion schedules did not contain detail on the various types of expenses encountered by operating interests—e.g., development, exploration, dry holes—unidentified amounts were tabulated as operating expenses. For operating interests then, amounts shown in this report as development, exploration and other expenses are somewhat understated. To the extent they are understated, operating expenses are overstated.

Operating interests

Operating interests, often called working interests, are held by those taxpayers who, in addition to receiving a share of income from mineral properties, are burdened with the obligations of development. Most commonly, these interests are created through a lease arrangement whereby the operator or lessee may pay the landowner or lessor a royalty, i.e., a share of

production, a bonus, and annual rents or delay rentals until such time as the property is producing (and royalties paid) or the lease is abandoned. Operating interests, thus created, may be further burdened by the sale or reservation of royalties and production payments.

Overhead

Overhead expenses are the fixed expenses associated with mineral properties, generally present whether the properties are producing or not. Taxpayers must charge to their separate mineral properties, a fair proportion of overhead deductions claimed in the return for such items as interest on borrowed funds for development, bad debts, dues, office expenses, etc. Where taxpayers' schedules identified taxes among other overhead expenses, the amounts are shown separately in this report.

Since holders of nonoperating interests do not bear the costs of developing and operating the property, taxes other than on production, and overhead are generally their only deductions on mineral properties. However, a holder of a net profits interest would not receive a payment unless there were a net profit on the property and in this sense bears a share of the development and operating expenses. In cases where the depletion schedules did not indicate the nature of expenses encountered on nonoperating interests, the amounts were tabulated as "overhead and other."

Percentage depletion at statutory rate

This item, for purposes of this report, approximates the product of the gross income and the statutory percentage rate for the mineral or class of minerals shown in the tables. In those instances where depletion schedules did not separately identify minerals subject to different percentage rates, the data were shown for the mineral or class of mineral accounting for the largest share of income. Consequently, there are slight discrepancies between the percentage depletion on gross income, obtained or imputed from depletion schedules, and the actual product of gross income and the rate indicated. See text discussion-"Computation of the Depletion Allowance".

Property groupings

As used in this report, a property grouping refers to gross income, deductions, and depletion reported by a taxpayer for minerals with the same statutory percentage depletion rate. For example, if a taxpayer were claiming depletion on both sulfur and uranium, each of which has a 23 percent depletion rate, the amounts for gross income, deductions, and depletion for each of the two minerals would each be combined and shown in the tables as a single property grouping-i.e., minerals with a 23 percent rate. If the taxpayer were also to claim depletion on brick and tile clay, this would constitute a separate property grouping since a five percent rate applies to brick and tile clay.

Similarly, fractional working interests were treated as a single property grouping irrespective of whether taxpayers reported a single interest of perhaps 3/64 of a mining property, or with many larger size interests—unless these were interests for minerals having more than one depletion rate, If this were the case, the interests for each mineral or group of minerals with a particular percentage rate constituted a separate property grouping. In fact, however, almost all fractional working interests were on oil and gas properties and only 12 returns with fractional interests reported depletion on minerals with more than one depletion rate.

Statutory percentage depletion rates

This item refers to the rates established in the I.R. Code for computing percentage depletion. These rates are as follows:

- (1) 27.5 percent, oil and gas wells.
- (2) 23 percent, sulfur and uranium, and, if mined in the United States, asbestos, bauxite, and the ores of the metals cobalt, lead, manganese, mercury, nickel, platinum, thorium, tin, titanium, tungsten, zinc, and more than 20 other strategic minerals.
- (3) 15 percent, certain clays, asphalt, vermiculite, and metals not covered by (2) above.
- (4) 10 percent, asbestos (if not covered by (2) above), coal, lignite, salt, and perlite, brucite, and wollastonite.
- (5) 5 percent, brick and tile clay, gravel, sand, clam and oyster shells, peat, pumice, sand, scoria, shale, rough stone, and certain brine well products.
- (6) 15 percent, all other minerals except soil, sod, dirt, turf, water, or mosses, or minerals from sea water, the air, or similar inexhaustible sources.

Two exceptions are made for this last group. Some of these minerals may be listed in (2) above if produced in the United States. All of these minerals in addition, are subject to a use test, i.e., they are restricted to the 5-percent rate, whether or not domestically produced, when used for purposes comparable to common sand, gravel, or rough stone.

Clays were the subject of specific legislation in 1960 and 1961 which contained criteria for determining whether a 5 or 15 percent rate were to apply.

Percentage depletion and the 10 percent rate are not allowable with respect to coal when the income is treated as a sale under section 631(c) of the Internal Revenue Code. Since 1964, a similar provision applies to the 15 percent rate for iron ore.

The 27.5 percent rate is on production from oil and gas "wells." Lower depletion rates apply if oil and

gas were to be obtained from other sources, e.g., shale deposits.

Taxable income

Taxable income is equal to the adjusted gross income reported by individuals less deductions, standard or itemized, and personal exemptions. Amounts shown in this report are only positive amounts upon which the income tax before credits was computed. Whenever taxable income was a negative amount, producing no tax, it was disregarded. This occurred on some, but not all, nontaxable returns.

The class intervals used as a classifier for taxable income coincide with the taxable income brackets of the three income tax rate schedules applying to: (1) separate returns of husbands and wives and returns of single persons not head of household or surviving spouse: (2) joint returns and returns of surviving spouse; and (3) returns of heads of households.

Taxes

This deduction includes those taxes paid or accrued on mineral properties during the course of the year. Normally, operators of mineral properties will deduct from the amounts due holders of nonoperating interests, the prorata share of production and severance taxes levied by the state, remitting net amounts after the deduction. Holders of the nonoperating interests add these items to the amounts received to determine gross income and percentage depletion, further claiming these taxes as a deduction from gross income. State income taxes allocable to mineral properties are also included in the deduction for taxes.

Total assets

Total assets were those reported in the end-of-year balance sheets in the corporations' books of account. Total assets were net after reduction by accumulated depreciation, amortization, and depletion, and by the reserve for bad debts. Estimates were made for corporations failing to report total assets based on data from returns of comparable corporations. Classification of returns with "zero assets" is restricted to (1) returns of liquidating or dissolving corporations which have disposed of all assets and are filing final income tax returns, (2) merging corporations whose assets have been included in the returns of the acquiring corporations, and (3) foreign corporations doing business in the United States,

BASIC TABLES

	INDIVIDUAL RETURNS WITH DEPLETION	Pag
ıle	proprietorships, fractional working interests, and nonoperating interests	•
	Number of returns, depletion, gross income, taxable income, and income tax after credits, by marital status of taxpayer and size of taxable income. Number of returns, income tax after credits, selected income and deduction items, and depletion, by size of adjusted gross income Number of returns with selected income and deduction items, and depletion, by size of adjusted gross income	1
ole	e proprietorships and fractional working interests	
	Number of property groupings, depletion, and gross income, for selected industries and fractional working interests, by size of gross income from mineral properties. Number of property groupings, selected income and deduction items, and depletion, for selected industries and fractional working interests, by statutory percentage depletion rate. Number of property groupings, gross and net income, percentage depletion, and ratio of percentage depletion to gross income, by statutory percentage depletion rate, and size of gross income.	2
on	noperating interests	
	Number of property groupings, selected income and deduction items, and depletion, by size of adjusted gross income, and statutory percentage depletion rate Number of property groupings with selected income and deduction items, and depletion, by size of adjusted gross income, and statutory percentage depletion rate. Number of property groupings, gross and net income, percentage depletion, and ratio of percentage depletion to gross income, by statutory percentage depletion rate, and size of gross income.	
	PARTNERSHIP RETURNS WITH DEPLETION	
1. 2. 3.	Number of partnerships, selected income and deduction items, and depletion, for selected industries, by statutory percentage depletion rate Number of partnerships with selected income and deduction items, and depletion for selected industries, by statutory percentage depletion rate Number of partnerships, selected income and deduction items, and depletion; for selected industries, by type of interest Number of partnerships with selected income and deduction items, and depletion, for selected industries, by type of interest Number of partnerships, total allowable depletion, and gross income from mineral properties, for selected industries, by size of business receipts Number of partnerships, gross and net income from mineral properties and percentage depletion, by statutory percentage depletion rate, and size of gross income	
	ACTIVE CORPORATION RETURNS WITH DEPLETION	
7.	Number of returns, selected income and deduction items, and depletion, by industrial division, and statutory percentage depletion rate Number of returns with deduction items, by industrial division, and statutory percentage depletion rate	
9.	Number of returns, gross and net income, total deductions, and depletion, by type of interest, and statutory percentage depletion rate Number of returns, selected income and deduction items, and depletion, by statutory percentage depletion rate, for selected minerals Number of returns, selected income and deduction items, and depletion, by industrial division,	
	and type of interest Number of returns, selected income and deduction items, and depletion, for selected industries.	1
2.	Number of returns with deduction items and depletion, for selected industries	
₹e	turns with depletion on income from foreign sources	
	Number of returns, net income, income subject to tax, income tax, and gross income and depletion from foreign and domestic properties, for selected industries] '
_	ning and petroleum refining corporations with depletion	a
:5,	Number of returns, selected income statement and balance sheet items, selected income and deduction items, and depletion, by industry, and type of interest	i
6.	. Number of returns, depletion, gross income, income subject to tax, and income tax, for	

27	
38 38 38	
· 50 24 71	
71	
67 21	

		852		234	274	433	Includes depletion not allocable as to percentage or cost.
19,657	53,542	25, 259	¥	6,184	,°, 548	4,759	Thumble returns
19,657	53,542	26, 111	*	6,418	6,782	5, 192	Total
			-				HETURNS OF HEADS OF HOUSEHOLDS
•		42,215	386	8,791	9,775	15,624	Nontamable roturns.
3,458 7,900 6,856 43,803	65,772 65,015	25 17 15 25 17 15 26 17 17 15 26 17 17 18	50 E.	7,421 1,421 130	5,436 1,572 5,123	*8£8	Over \$30,000 and over \$100,000. Over \$100,000 and over \$100,000. Over \$100,000 and over \$200,000.
3,478 7,060 5,348 6,077	758 77,77 76,77 77,77 78,77 78,77	2,003 6,448 8,303	ដង្គម្ព	2,251 1,867 2,867 2,867	2,263 2,566 2,166 1,166	129	Over \$50,000 and over \$60,000. Over \$60,000 and over \$670,000. Over \$70,000 and over \$670,000. Over \$70,000 and over \$670,000.
7,689 7,083 7,089 7,089 7,089	15, 292 15, 292 222 222	\$55,55 \$6	625.81	1,12 1,43 1,43 1,43 1,43 1,43 1,43 1,43 1,43	3856	44882	Our E22,000 ppt one: E45,000. Opt E35,000 ppt one: E45,000. Over E32,000 ppt one: E45,000. Over E35,000 ppt one: E45,000. Over E45,000 ppt one: E45,000.
5,751 3,663 4,212 4,822 4,522	5,5,7,5,5 5,8,2,8,3 5,8,2,8,3	5,7,115 5,495 7,119	. ៩៥ភ្នំនដ	7,5,5,5,5 \$3,5,5,5,5	77477 38887 118887	1,123 988 720	Over 13,000 and over 15,000.
3,657 3,657 4,375 9,214 4,129 4,700	26,000 26,718 27,381 27,810 17,870	15,662 15,662	2,610 2,610 245 17	7,336 4,069 7,012 1,681 2,887	22,36,3 26,25,25,3 26,	2,25 2,55 2,55 2,55 2,55 2,55 2,55 2,55	IIII own \$0,000. Out \$1,000 and own \$4,000. Out \$4,000 and own \$4,000.
167,019	419, 163	276,527	7,070	66,244	73, 314	66, 924	Total
							SEPAINATE RETURNS OF HUSBANDS, VIVES, AND SINGLE PERSONS HAT HEAD OF HUSBEHOLD, OR SHEWLY INDO SPOKES
,		396, 282	1,991	91,377		33,560	Nontaxable returns.
12,747 47,057 25,668 74,305	22,587 81,045 42,096	7, 522 16, 082 8, 678 17, 230	42123U	1,721 3,865 1,831 3,950		787 239 271 271 271	Cree \$350,000 and over \$200,000. Cree \$500,000 and over \$400,000. Cree \$500,000 and over \$400,000. Cree \$500,000 and over \$400,000.
15, 25, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	57,288 52,198 52,193 41,365 33,571	12,973 17,727 17,358 9,495 9,879	223 446 259 172	2,861 2,154 2,154 2,317		200 200 200 210 210	Over \$100, Our part over \$100, OOD. Over \$100, OOD out over \$100, OOD. Over \$100, OOD not over \$100, OOD. Over \$100, OOD not over \$100, OOD. Over \$100, OOD not over \$100, OOD.
25,753 55,469 57,613 37,593	66, 163 132, 067 132, 628 103, 287 80, 332	35,453 35,751 35,751 35,453	35 47 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8,775 8,705 10,529 7,292 7,436		5,553 5,553 1,553	Over \$44,000 and over \$24,000. Over \$25,000 and over \$54,000. Over \$55,000 and over \$44,000. Over \$56,000 and over \$46,000.
34, 157 25, 992 29, 863 26,008 26,772	90,049 96,049 77,054 80,118	22,52 22,52 22,52 22,52 24,52 25,52	1572 53 46 88 1572 53 46 88	9,762 5,162 6,984 5,382 4,744	10,647 5,208 7,071 5,656 4,896	2,753 2,279 2,279 2,119	Over 125, 000 pat over 127, 000.
53,699 53,770 35,333 35,333	264, 273 202, 364 152, 009 139, 567	25, 258 25, 258 25, 258	1,154	8,169 8,169		46,382 20,736 10,918 7,804	Over \$4,000 act over \$1,000. Over \$2,000 and over \$12,000. Over \$2,000 and over \$12,000. Over \$15,000 act over \$10,000.
836, 563	2,367,637	1,000,246	26,012	218,824	-	171, 334	Tamble returns, total.
836, 563	2,367,637	1, 396, 528	28,003	10 2 '0T£	338, 204	204, 894	JOINT RETURNS AND RETURNS OF SHEVIVING SPOUSE Potal
		439, 349	2,975	100,402	103, 377	49,617	Nontaxable returns.
107,063 94,968 255,613 129,671 193,423	356,806 263,162 575,625 240,440 324,164	112,800 193,820 73,688 73,687	1, 112 2, 361 1, 595 1, 595		27,780 24,210 48,610 18,393 16,596	14,226 7,033 8,228 1,773	One \$20,000 and one \$12,000. One \$2,000 and one \$4,000. One \$44,000 and one \$400,000. One \$400,000 and one \$200,000. One \$200,000 and one \$200,000.
1, 023, 239 28,884 69, 091 54, 767 44, 290 45, 269	2,840,342 140,646 337,868 246,293 185,331 171,007	1, 259, 817 297, 977 169, 308 134, 696 79,004 49, 732	32,462 4,140 1,751 14,380 1,696	282,461 68,372 32,599 26,638 17,387 11,663	314, 923 72, 512 34, 350 41, 218 19, 063 12, 171	227, 393 83,822 60,487 25,187 13,301 9,582	Annua Petrin, ord. No. over \$1,000 act over \$2,000. Over \$4,000 act over \$2,000. Over \$2,000 act over \$2,000.
1,023,239	2,840,342	1,699,166	35,437	Γ	418,300	277,010	
(7)	(6)	1 1	(7)	(3)	(2)	(1)	ALL PETUDAS
(Thousand	(Thousand	(Thestand	(Thornam)	(Thousand	(Thousand moliars)		
Income tax after credits	Taxable income	Gross income from mineral properties	Cost depletion1	Percentage depletion	Total	Number of	Marial status of tapayer and sice of taxable income

	INDIVIDUAL RETURNS WITH DEPLETION:	SOLE PR	OPRIETO	HSHIPS,	FRACT	IONAL W	VORKING	INTERE	ESTS, AN	D NONO	PERATI	NG INTE	RESTS								
	Table 2N	UMBER OF	RETURNS,	INCOME	TAX AF	TER CRED	ITS, SE	LECTED 1	NCOME A	ND DEDUC	TION IT	EMS, AND	DEPLET	LON, BY	SIZE OF	ADJUSTE	D GROSS	INCOME			
210-254 0	Iten	Total	No adjusted gross income	Under \$1,000	\$1,000 under \$2,500	under	under	\$6,000 . under \$7,000	\$7,000 under \$8,000	\$8,000 under \$9,000	\$9,000 under \$10,000	\$10,000 under \$15,000	\$15,000 under \$20,000	under	under	under	under	under	\$200,000 under \$500,000	\$500,000 under \$1,000,000	
ģ		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(H)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
1	Number of returns	1277,010	7,706	13,541	33,997	48,956	15,874	16,290	19,735	13,691	10,273	35,421	16,171	10,711	21,019	9,785	1,805	785	1,006	173	71
	•										(Thouse	d dellars)								,	
	Income tax after credits	1,023,239	-	64	1,174	12,362	8,464	11,446	17,265	14,413	12,373	64,205	49,239	47,147	185,015	228,243	84,449	54,494	119,840	51,497	61,549
	Selected depletion schedule items:														i						
	Gross income from mineral properties	1,699,166	333,564	20,212	48,042	81,374	46,901	47,869	49,556	144,706	31,861	130,620	113,191	56,640	196,174	211,466	56,432	33,462	67,943	18,069	11,064
	Deductions exclusive of depletion, total	747,619	187,291	4,395	13,022	17,938	20,519	17,837	18,264	80,360	11,406	29,341	31,168	13,029	93,385	92,595	26,729	21,849	42,148	13,217	13,126
	Exploration. Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Taxes. Overhead and other.	239,641 20,117	54,449 12,551 36,267 44,933 17,319 21,772	613 4 517 2,645 186 430	2,585 359 2,795 3,573 940 2,770	2,043 2,401 3,648 1,283 8,563	6,786 63 2,078 778 841 9,973	4,559 3,596 6,395 499 2,788	374 3,046 2,072 2,528 1,718 8,526	34,741 10,957 11,767 5,617 17,278	175 670 268 654 9,639	4,315 133 4,107 6,603 3,723 10,460	5,865 547 4,772 12,348 3,016 4,618	29 4,615 285 2,246 3,128 1,619 1,107	36,872 229 10,621 17,969 6,928 20,766	31,990 1,101 13,157 23,091 8,221 15,035	6,342 407 3,552 6,654 2,369 5,405	10,423 371 2,883 4,338 1,125 2,709	17,989 810 4,943 8,295 2,484 7,627	5,076 142 1,425 3,658 572 2,344	7,829 69 1,185 1,735 451 1,857
	Net income before depletion	1,072,803 121,256 447,139	158,690 12,417 91,370	16,111 294 5,512	36,450 1,430 12,476	67,773 4,337 20,715	29,637 3,255 12,657	30,099 67 12,097	33,338 2,046 11,940	64,351 5 35,276	20,633 1 <u>78</u> 5,966	104,572 3,293 33,686	83,550 1,527 29,829	44,478 867 14,700	136,909 34,120 52,941	138,081 19,210 56,912	34,930 5,227 15,319	17,761 6,148 9,058	41,211 15,416 18,485	10,780 5,908 7,968	3,449 5,511 3,042
	Allowable depletion, total	418,300	78,867	5,666	10,929	19,309	13,649	10,527	10,196	31,104	5,687	41,722	29,218	13,777	47,152	53,303	14,402	8,287	17,137	5,013	2,355
	Fercentage depletion	382,863 35,331 106	77,484 1,383	3,538 2,128	10,825 104 -	19,280 29 -	11,050 2,576 (⁵)	10,236 291 -	9,538 658 -	31,069 35	5,422 265	27,134 14,587 1	26,620 2,598	13,552 225 -	45,048 2,104 -	49,101 4,188 14	13,168 1,224 10	7,717 570	15,711 1,368 58	4,148 865	2,222
	Deductions on nonproducing properties	146,806	39,199	2,269	1,296	2,151	1,953	4,479	196	39,107	492	4,153	3,567	3,492	14,123	11,068	6,551	2,559	4,825	1,818	3,508

Includes 5 returns with depletion but no gross or net income encounts stated.

Approximates the product of the gross income and nativory percentage rate. In those instances where depletion schedules did not separately identify minerals subject to different percentage rates, the computation was based on the sineral accounting for the largest share of income.

Zatimpto is not shown rejertlely because of high sampling variability. Data, however, are included in appropriate totals.

Item	Total	No adjusted gross income	Under \$1,000	\$1,000 under \$2,500	\$2,500 under \$5,000	\$5,000 under \$6,000	\$6,000 under \$7,000	\$7,000 under \$8,000	\$8,000 under \$9,000	under	\$10,000 under \$15,000	under	under	\$25,000 under \$50,000	under	\$100,000 under \$150,000	under	under	under \$1,000,000	\$1,000,00 or more
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
nber of returns	277,010	7,706	13,541	33,997	48,956	15,874	16,290	19,735	13,691	10,273	35,421	16, 171	10,711	21,019	9,785	1,805	785	1,006	173	7
lected depletion schedule items: Pross income from mineral properties	276,974	7.706	13,541	33,997	48,956	15,874	16,290	19,735	13,691	10,273	35,421	16,171	10,711	20,985	9,785	1,803	785	1,006	173	
Deductions exclusive of depletion: Exploration. Evelephent. Dry bble deductions for oil and gas Depreciation. Operating expense. Taxes. Overhead and other.	34 11,760 1,783 29,875 28,201 70,468 31,539	1,179 101 1,681 1,848 2,885 1,177	100 100 502 1,165 1,336 633	834 331 1,869 1,568 6,257 2,069	703 1,842 1,500 7,842 3,037	502 100 804 603 3,867 1,336	804 1,205 1,105 2,671 1,308	436 100 1,866 1,801 7,047 2,926	100 703 502 3,695 1,235	201 934 703 3,464 1,265	752 68 3,212 2,939 9,433 4,634	683 102 2,632 2,356 5,789 2,016	34, 859, 137, 2,155, 2,185, 2,907, 1,846,	1,955 273 5,376 5,099 7,627 3,968	1,629 251 3,365 3,226 3,855 2,488 8,719	381 74 732 674 794 600	214 48 352 321 364 335 638	339 70 517 483 504 526	62 18 91 84 91 96	
Net income tefore depletion Net loss before depletion Percentage Jepletion at neatutory rate1	268,980 9,717 276,977	7,168 640 7,706	13,440 201 13,541	33,494 834 33,997	48,089 968 48,956	15,372 502 15,674	16,087 203 16,290	19,303 466 19,735	13,590 101 13,691	10,073 201 10,273	34,771 991 35,421	15,657 514 16,171	513 10,711	1,505	1,249	294 17803	176 785	276 1,006	59 173	
Allowable depletion, total	277,010	7,706	13, 541	33,997	48,956	15,874	16,290	19,735	13,691	10,273	35,421	16,171	10,711	21,019	9,785	1,805	785	1,006	173	i
Fercentage depletion		7,305 806	13,109 733	33,896 402	48,956 1,165	15,111 1,295 (²)	16,290 301	19,701 767	13,691 532	9,741 633	34,704 2,014	15,897 1,091	10,336 955 -	20,508 1,745	9,524 1,425 2	1,721 335 2	750 192	974 264 3	164 63	

Approximates the product of the gross income and statutory percentage rate, the mineral accounting for the largest share of income.

Totinate is not shown separately because of high sampling variability.

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960.

INDIVIDUAL RETURNS WITH DEPLETION: SOLE PROPRIETORSHIPS AND FRACTIONAL WORKING INTERESTS

Table 6.—NUMBER OF PROPERTY CHOUPINGS, CROSS AND NET INCOME, PERCENTAGE DEPLETION, AND BATIO OF PERCENTAGE DEPLETION TO CROSS INCOME
BY STATUTORY PERCENTAGE DEPLETION WATE, AND SIZE OF CROSS INCOME

Table 4. - MUMBER OF PROFERTY GROUPINGS, DEPLETION, AND GROSS INCOME, FOR SELECTED INDUSTRIES AND FRACTIONAL WORKING INTERESTS, BY SIZE OF GROSS INCOME FROM MINERAL PROFERTIES

Size of gross income from mineral properties	Number of property groupings	Total allowable depletion (Thousand dullars)	Gross income from mineral properties (Thousand dellers)	Number of property groupings	Total allowable depletion (Thousand doffers)	Gross Income from mineral properties (Thousand dollers)	Number of property groupless		Gross income from mineral properties (Thousand dollars)	Humber of property groupings		Gross income from mineral properties (Thousand deliers)
	Sole propri	etorahipa and	fractional				Sole	proprietors		ine		
	workin	interesta,	total	A11	industries,	totel		Total	All		roleum and n	atural gas
Total	40,851	217,845	970,994	13,241	136,961	620,237	11,063	120,586	575,608	9,605	116,754	509,16
11. under \$5,000. \$5,000 under \$10,000. \$10,000 under \$50,000. \$50,000 under \$50,000.	25,755 5,150 6,880 1,314	7,876 8,484 28,133 14,691	38,479 151,177	6,612 1,151 3,402 894	2,174 1,947 11,882 8,430	11,446 8,591 77,892 62,410	5,277 946 3,017 721	1,999 1,312 11,524 7,820	7,405 68,700	2,378	1,948 1,312 10,255 6,700	7,40 52,91
100,000 or more.	1,752	158,661	656,844	1,182	112,528	459,898	1,102	97,931			96,539	
		ning—Contin	le proprietors	hipe—Contin	sea							
		ining and qu		A3.1	other indust	ries	Fractio	mal working	interesta			
Total	1,458	3,632	66,440	2,178	16,375	44,629	27,610	80,684	350,757	1		
\$1 under \$5,000. \$5,000 under \$10,000. \$10,000 under \$50,000.	367 - 639	1,269	15,790	1,335 205 385	175 635 358	1,607 1,186 9,192	19,143 3,999 3,478	6,537 16,251	29,888 73,285	ļ		
\$50,000 under \$100,000. \$100,000 or more.	273 179	1,120 1,392	20,348 29,775	173 80	610 14,597	11,056 21,588	420 570	6,261 46,133	26,841 196,946			

INDIVIDUAL RETURNS WITH DEPLETION: SOLE PROPRIETORSHIPS AND FRACTIONAL WORKING INTERESTS

			Total						Sole	proprietorah	ips				Fragt (our	al working i	nterests
[Mining				All other	industrie	,			
Selected depletion schedule items				15 and	27 1/2		Total mining	S .	Crude petroleum	Other	Total a	ll other in	dustries	Agriculture,		5, 10, 15	Ī .
•	Total	5 percent rate	10 percent rate	23 percent rates	percent rate.	Total	5, 10, 15 and 23 percent rates	27 1/2 percent rate	end natural gas (all rates)	mining and quarrying industries (all rates)	Total	5, 10, 15 and 23 percent rates	27 1/2 percent rate	forestry, and fisheries (all rates)	Total	and 23 percent rates	27 1/2 percent rate
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
Number of property groupings	40,851	1, 380	974	549	37,948	11,063	1,457	9,606	9,605	1,458	2, 178	1,171	1,007	996	27,610	275	27, 33
İ									(Thousand dolla	re)							
Gross income from mineral properties	970,994	32,260	42,706	9,538	886,490	575,608	66,439	509, 169	509, 168	66,440	44,629	16,520	28, 109	2,443	350,757	1,545	349,21
Deductions exclusive of depletion, total.	705,880	17,231	37,051	5,322	646,276	403, 505	48,507	354,998	354,997	48,506	18,035	10,887	7,148	900	284, 340	210	284, 13
Exploration. Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Taxes. Overhead and other.	29, 641 20, 117 110, 244 164, 354 36, 505 134, 990	1,492 546 286 14,907	3,697 2,962 1,045 29,347	29 64 562 2,591 28 2,048	239, 577 20, 117 104, 493 158, 255 35, 146 88, 688	126, 306 17, 690 67, 124 102, 309 22, 632 67, 444	4,847 5,482 1,126 37,052	126, 306 17, 690 62, 277 96, 827 21, 506 30, 392	126, 306 17, 690 62, 277 96, 827 21, 506 30, 391	4,847 5,482 1,126 37,053	1,664 99 2,283 3,131 839 10,019	902 607 210 9,168	1,664 99 1,381 2,524 629 851	318 582	29 111,671 2,328 40,837 58,914 13,034 57,527		111, 60 2, 32 40, 83 58, 90 13, 01 57, 44
Net income less loss before depletion Percentage depletion at statutory rate	265, 114 251, 477	15,029 1,613	5,655 4,271	4,216 1,808	240, 214 243, 785	172, 103 146, 700	17,932 6,679	154, 171 140, 021	154, 171 140, 021	17,932 6,679	26, 594 8, 604	5,633 873	20,961 7,731	1,543 278	66, 417 96, 173	. 1,335 140	
Allowable depletion, total	217, 845	1,174	2,065	1, 154	213, 429	120,586	3, 832	116,754	116,754	3,832	16, 375	461	15,914	735	80, 884	123	80,76
Percentage depletion	194, 035 23, 737 73	966 208 -	2,088 - -	1,153 1 -	189,828 23,528 73	115,206 5,325 55	3,816 16 -	111,390 5,309 55	111, 390 5, 309 55	3,816 16	2,560 13,815 -	268 193 -	2, 292 13, 622	135 600	76, 269 4, 597 18	123	76, 14 4, 59
Deductions on nonproducing properties	146, 806	1,437	115	75	145,239	73,534	115	73,419	73,419	115	1,658	335	1,523	301	71,414	1,117	70,25

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e information was obtained on property exputing basis, cost as well as presentage expetition may have been chizsed on mean properties for which stone income is done)) and (3). Assumed amond to column() pertain to property propulse for which target establishing expetition on at least one property within the grouping anation of Terms: Orose income from mineral properties, for proceeding of established when the depletion deduction could not be allocated emony different minerals.	
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		Gross in	dross income from	ì	Allowable	Allowable percentage depletion
t. Statutory percentage depletion rate and size of gross innone from mineral properties	Number of property	Total	On which sllowsble	less loss less loss before deplotion	Amount	Patio to gross income from mineral
		(Thousand	is claimed	7		(Col. 3)
ALL MERSHEN	Ξ	(2)	(3)	(4)	(5)	(6)
	40, 651	970,994	927,747	265, 114	194, 035	
(lader \$5,000	5,735	38,479	33,340	10,500 200	6,406	
\$20,000 under \$30,000	1,718	57, 122	38,971	125,699	9,7,9	
\$50,000 under \$100,000.	7,574	89, 251	77,558	23,004	13,593	
2600 000 uses \$1,000,000 41,000,000 uses \$1,000,000 41,000,000 or mass	£3.86	111,507 142,966 248,734 153,637	111, 396 128, 061 248, 734 391	8,9,8,5 8,7,83 8,84 8,84 8,84 8,84 8,84 8,84 8,84 8	18,487 29,692 39,861 34,407	22.2
MINERALS SUBJECT TO STATUTORY PERCENTAGE DEPLETION HATE OF-						
5 Percent						
Total	1, 380	32,260	20,231	15,029	966	4.8
\$3,000 under \$10,000.	203	1,636	1,636	1,621	ís:	, , , ,
\$20,000 uzder \$30,000 \$30,000 uzder \$50,000	K D	1,452	1,452	587	72 , 52	5.0
\$20,000 under \$100,000. \$200,000 under \$200,000	417	5,613	5,555	2,264 4,910	278 248	4.4
\$500,000 under \$1,000,000.		, ,			1 1	. , ;
10 Percent						_
luder \$5,000	436	708	702	5,635	2,088	10.0
\$10,000 under \$20,000 \$20,000 tunder \$10,000	e, .		4		286	۵,,
\$30,000 under \$50,000.	100	4,526	4,526	147	. 73	1.6
\$100,000 under \$200,000 \$200,000 under \$500,000	Į.	23,002	23,002	1,402	į,	4.8
\$00,000 under \$1,000,000. \$1,000,000 or more						
25 and 23 Percent						
Under \$5,000.	346 675	9,538	9,424	4,216	, L	3 12
\$5,000 under \$10,000.	8 % 8	220. 141.	3,020	1,582	36.	16.7
\$30,000 mider \$50,000.	14	177	177	87 -	γ,	19.2
\$50,000 under \$100,000. \$100,000 under \$200,000.	22	5,366 173	5,366 173	2,053	នីខ	1.5.3
\$300,000 under \$1,000,000 \$1,000,000 or more		177	- 17	357	. 16	
27-1/2 Percent						
704a1	37,948	886,490	855, 392	240,214	189, 828	22.2
Inder \$5,000 55,000 under \$10,000	24, 565 4, 913	33, 482 36, 602	31,277 75,277	8,809	6,283	20.1
\$20,000 under \$40,000 \$10,000 under \$40,000	1,416	35,201	, , , , , , ,	7,069	7,302	20.6
550,000 under \$100,000	306	59,823	57,098	100,81	12,472	21.6
\$200,000 under \$500,000.	452	140,475	126,038	6,63 671	25,610	:0:
1,000,000 or more	127	153,637	152,391	62,818	K, 49	22.6

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

Table 7 NUMBER OF PROPERTY GROUPINGS.	SELECTED INCOME AND DEDUCTION ITEMS.	AND DEPLETION BY	V SIZE OF ADJUSTED CROSS INCOME	AND STATISTORY PERCENTAGE DERIFFTON DATES

Table 7 NUMBI	SK OF PE	UPERIY	GKOUPING	s, sele	TED IN	JUME AND	DEDUCT	UN LTEM	S, AND	DEPLET 10	N, BY S	LZE OF A	DJUSTED	GRUSS I	NCOME,	AND STAT	DIORY P	ERCENTAG	E DEPLE	TION RAT	ES	
		All a	ljusted gr	oss incom	e classe.	,							Size of	adjusted p	groes inc	me class						
Selected depletion schedule item		,	10	15	23	27-1/2	No adjust inco		\$1 unde	+1,000	\$1,000 \$2,5		\$2,500 \$5,0	000	\$5,000 \$6,	000 ,	\$6,000 \$7,0			under ,000	\$8,000 \$9,0	
	Tot	al perc		rate	percent rate	percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	fotal	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate
	(1)	(2	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(15)	(17)	(18)	(19)	(20)	(21)	(22)
Anmber of property groupings	247	,486 5,2	22 53	3,040	852	237,840	5,727	5,392	12,677	12,275	32,258	31,224	46,883	43,951	14,769	14,568	15,386	15,285	17,301	16,869	12,787	12,255
											(Thous	end dellars	}									
Gross income from mineral property	es 728	, 172 10,7	63 6,24	5,615	8,279	697,270	35,481	34,866	11,268	11,073	34,502	33,767	61,289	57,563	27,951	27,767	25,529	24,901	27,858	27,596	27,555	25,648
Deductions exclusive of depletion,			74 (1)	695	35	40,482		1.595	134	134	877	877	990	989	809	809						1
total			24 (1)	680	1 32	22,113	1,595	1,585	125	125	599	599	859	858	596	596	386 256	386 256	1,620	1,620	816 579	816 579
Texes Overhead and other	18	677	50 (1)	215	(1)	18,369	(1)	(1)	(1)	(1)	(1)	(1)33	131	131	(1)	(1)	(1)	(1)	239	239	(1)	(1) ²⁷⁹
Net income less loss before deplet	1on 686	433 10,4	89 6,19	4,720	8,244	656,788	33,886	33,271	11,154	10,939	33,625	32,690	60,299	56, 574	27, 142	26,958	25,143	24,515	26,238	25,976	26,739	24,832
Percentage depletion at statutory	195	662	40 62	843	1,905	191,749	9.619	9,588	3,058	3,045	9,371	9,286	16,235	15,830	7,651	7,636	6,879	6,848	7,623	7,589	7,213	7,053
Allowable depletion, total			64 649	1	1,921	196,263	9,775	9,745	3,080	3,041	9,313	9,226	16,216	15,815	9,320	9,305	7,058	7,031	7,651	7,616	7,204	7,045
Percentage depletion	158		03 614	1	1,900	185,031 11,199 33	9,431 344	9,401 344	3,033 (1)	3,022 (1)	9,300	9,216 (1)	16,191 (1)	15,790 (1)	6,724 (1)	6,709 (1)	61840	6,813 (1)	71 ⁴⁰⁶	7,372 (1)	71202 (1)	(1) 043
						L	<u></u>	تبييا		<u></u>	L	1				<u> </u>	_			<u></u>		<u> </u>
										se of adj	usted gro	es income										
Selected depletion schedule items	\$9,000 \$10		\$10,000 \$15	ounder 000		Ounder .000		Ounder		0 under		0 under	\$100,00 \$150		\$150,00 \$200		\$200,00			00 under 00,000	\$1,000,	
Delected depletion sandam		27-1/2		27-1/2		27-1/2		27-1/2		27-1/2		27-1/2	<u> </u>	27-1/2	<u> </u>	27-1/2	<u> </u>	27-1/2		27-1/2		27-1/2
	Total	percent rate	Total.	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rate	Total	percent rute
	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)
Number of property groupings	8,938	8,305	32,484	31,460	13,748	13,304	8,866	8,423	16,538	15,822	6,649	6,342	1,231	1,182	497	473	604	576	103	96	40	38
											(Thousand	dollare)	·			-						·
Grose income from mineral											l	l					1					
properties	17,789	16,862	80,214	77,060	62,961	60,690	38,131	33,131	104,056	102,302	93,888	87,735	27,276	25,936	13,366	12,348	26,447	25,485	9,325	9,278	3,266	3,262
Deductions exclusive of depletion,	502	442	4,322	4,071	2,470	2,346	1,665	1,627	6,115	6,081	6,861	6,614	4,459	4,371	1,457	1,326	4,172	3,889	1,693	1,693	796	796
Taxes Overload and other	440 (1)	440 (1)	2,728 1,594	2,488 1,583	1,806 664	1,682 664	1,004 661	966 661	3,821 2,294	3,821 2,260	3,744 3,117	3,540 3,074	1,142	1,063	588 869	570 756	1,333	1,089	289 1,404	289 1,404	187 609	187
Net income less loss before						ļ	i										1				[
depletion Percentage depletion at statutory	17,287	16,420	75,892	72,989	60,491	58,344	36,466	31,504	97,941	96,221	87,027	81,121	22,817	21,565	11,909	11,022	22,275	21,596	7,632	7,585	2,470	2,466
rate	4,718	4,637	21,513	21,192	17,036	16,690	9,620	9,111	28,304	28,133	25,307	24,127	7,326	7,132	3,586	3,396	7,147	7,008	2,558	2,551	898	897
Allowable depletion, total	: 4,803	4,631	21,913	21,566	18,015	17,668	9,658	9,149	28,385	28,176	25,761	24,556	7,646	7,413	3,671	3,468	7,193	7,056	-2,897	2,861	896	895
Percentage depletion	41667 (1)	4,631	20,621 1,292	20,330 1,236	16,406 1,609	16,059 1,609	9,584 74	9,075 74	26,874 1,511	25,706 1,470	24,678 1,083	23,504 1,052	6,842 794	6,660 743	3,440 231	3,257 211	6,415 778	6,278 778	2,295 602	2,289 572	877 19	876 19

Estimate is not shown separately because of high sampling variability. Data, however, are included in appropriate totals.

INDIVIDUAL RETURNS WITH DEPLETION: NONOPERATING INTERESTS

Table 8. — NUMBER OF PROPERTY CROUPINGS WITH SELECTED INCOME AND DEDUCTION LIDNS, AND DEPLETION, BY SIZE OF ADJUSTED GROSS INCOME AND STATUTORY PERCENTAGE DEPLETION RATE

All adjusted gross income classes

Size of adjusted gross income classes

		All ac	justed g	ross inco	ome class	es							Size of	adjusted g	ross inc	ome class						
Selected depletion schedule item	15 Total	5	10	15	23	27-1/2		ted gross	\$1 unde	r \$1,000	\$1,000 \$2,		\$2,500 \$5,		\$5,000 \$6,1		\$6,000 \$7,0		\$7,000 \$8,		\$8,000 \$9,	
-	1004	rate		rate	rate	percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(ii)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
Number of property groupings	247,486	5,222	532	3,040	852	237,840	5,727	5,392	12,677	12,275	32,258	31,224	46,883	43,951	14,769	14,568	15,386	15,285	17,301	16,869	12,787	12,255
Returns with: Gross income from mineral proper	ules 247,450	5,222	532	3,040	850	237,806	5,727	5,392	12,677	12,275	32,258	31,224	46,883	43,951	14,769	14,568	15,386	15,285	17,301	16,869	12,787	12,255
Deductions exclusive of depletic Taxes	56,693			116 413	(1)	56,378 17,188	2,043 (1)	2;043 (1)	11 ²³⁵	1,235	51 ³²²	5,322 (1)	6,774 1,898	6,673 1,898	31 ⁴⁶⁵	31 ⁴⁶⁵	2,270 (1)	2,270 (1)	5,882 2,159	5,882 2,159	31 ³⁹⁴	3,394 (1)
Net income before depletion Net loss before depletion Fercentage depletion at stat-	329	(1)	(1)	3,040	850	237,515 291	5,727	5,392	12,677	12,275	32,258	31,224	46,883	43,951	14,769	14,568	15 ₁ 384 (1)	15,294 (1)	17,301	16,869	12,787	12,255
utory rate	247,450	5,222	532	3,040	850	237,806	5,727	5,392	12,677	12,275	32,258	31,224	46,883	43,951	14,769	14,568	15,386	15,285	17,301	16,869	12,787	12,255
Percentage depletion	8,196	(1)	496 (1) -	2,705 (1)	847 (1)	235,909 7,502 333	5,627 (1)	5,292 (1) -	12,476	12,075 (1) -	32,258 (¹)	31,224 (1) -	45,883 (1)	43,951 (¹)	14, 107 (1) (1)	13,906 (1) (1)	15,386 (1)	15,285 (1)	17,301 (¹)	16,869 (1) -	12,787 (1)	12,255 (¹) -
										Size of a	djusted p	ross inco	me—Conti	Inued		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Selected deplotion schedule items	\$9,000 un \$10,00		\$10,000 \$15		\$15,000 \$20) under),000	\$20,000	under ,000	\$25,000 \$50) under 0,000	\$50,000 \$100,		\$100,000 \$150,		\$150,000 \$200,		\$200,000 \$500,		\$500,000 \$1,000		\$1,000,0	
	Total p	7-1/2 ercent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate	Total	27-1/2 percent rate
	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)
Number of property groupings	8,938	8,305	32,484	31,460	13,748	13,304	8,866	8,423	16,538	15,822	6,649	6,342	1,231	1,182	497	473	604	576	103	96	40	38
Returns with: Oross income from mineral properties Deductions exclusive of depletion:	8,938	8,305	32,484			13,304	8,866	8,423	16,504	15,788	6,649	6,342	1,229	1,182	497	473	604	576	103	96	40	38
Taxes	2,631	5,1631	8,406 3,301	8,337 3,198	4,492 1,229	4,425 1,229	2,188 1,229	2,154 1,229	5,365 2,117	5,365 2,049	2,314 1,070	2,288 1,038	468 327	461 320	187 159	183 152	207 222	201 216	37 43	37 43	15	12 15
Overhead and other	· ' /	`′	-,																			
Net income before depletion Net loss before depletion Fercentage depletion at statutory rate.	8,938	8,305 8,305	32,416 (1) 32,484	31,392 (1) 31,460	13,680 (1) 13,748	13,236 (1)	8,832 (1) 8,866	8,423	16,504	15,788	6,586 63 6,649	6,279 63 6,342	1,198 (1)	(¹) ¹⁵⁴	482 15 497	458 15 473	570 33 604	542 33 576	91 12 103	84 12 96	38 2 40	36 2 38
Net income before depletion Net loss before depletion Percentage depletion at stat-	8,938	í -l	32,416	(1) 31,460	(1)	(3)	(1)	-	•	· -	63	63	(1)	(1)	15	15	33	33	12	12	2	2

¹Estimate is not shown separately because of high sampling variability. Data, however, are included in appropriate totals.

INDIVIDUAL RETURNS WITH DEPLETION: NONOPERATING INTERESTS

Table 9 ... NIDMER OF PROPERTY GROUPINGS, GROSS AND NET INCOME, PERCENTAGE DEPLETION, AND RATIO OF PERCENTAGE DEPLETION TO GROSS INCOME,

		Gross inc	ome from properties	Net income	Allowable deple	percentage tion
Statutory percentage depletion rate and size of gross income from mineral properties	Number of property groupings	Total (Thousand	On which allowable percentage depletion is claimed (Thousand dellars)	less loss before depletion (Thousand deliers)	Amount (Thousand dollers)	Ratio to gross incom from minera properties (Col. 3) (Percent)
ALL MINERALS	(1)	(2)	(3)	(4)	(5)	(6)
Total	1247.486	728, 172	721,565	686, 433	188, 628	26.2
nder \$5,000	220,064 13,843 8,329 1,906 1,544	209, 302 99, 051 110, 431 45, 619 58, 918	207, 690 97, 988 109, 439 44, 079 58, 696	202, 702 94, 537 103, 802 43, 410 54, 958	54,870 25,887 27,810 11,974 15,629	26.4 26.4 25.4 27.2 26.6
	1,135 426	74, 264 53, 932	74,048 53,932	68, 176 49, 334	19,031 13,458	25.7 25.0
50,000 under \$100,000. 100,000 under \$200,000. 1200,000 under \$200,000. 1200,000 under \$500,000. 1,000,000 under \$40,000,000.	213 19 7	53, 315 12, 426 10, 914	52, 353 12, 426 10, 914	47,841 11,441 10,232	14,048 3,334 2,787	26.8 26.8 25.5
MINERALS SUBJECT TO STATUTORY PERCENTAGE DEPLETION RATE OF-						
5 Percent	5,222	10.763	10,207	10,489	503	4.9
Total	4,727	5,433	5,303	5,398	264	5.0
nder 15,000.	319	2,046	2,046	2,039 1,868	97 87	4.7 5.0
10,000 under \$20,000	155 9	2,088 247	1,736 247	238	12	4.9
20,000 under \$50,000	. 8	304	230	301	11	4.8
	-	645	645	645	32	5.0
100,000 under \$200,000	4	643	-	-	,,,	
10,000 under \$100,000. (0,000 under \$200,000 (00,000 under \$500,000 (00,000 under \$500,000 (00,000 under \$1,000,000 (,000,000 under \$1,000,000 (,000,000 under \$1,000,000	:	:	Ξ	-	=	:
10 Percent ²				6,192	614	9.9
Total	532 357	6,245	6, 227 343	324	26	7.6
oder \$5,000.	36	265	265	265	26	9.8
der 15,000 .00 under 140,000 .0,000 under 120,000 .0,000 under 120,000 .0,000 under 150,000 .0,000 under 50,000	105	1,086	1,086	1,070	109	10.0
	-	_			l	
90,000 unter \$100,000 00,000 unter \$1,000,000 00,000 unter \$1,000,000 00,000 unter \$1,000,000	34 - - -	4,533	4,533	4,533	453	10.0
15 Percent					780	14.6
Total	3,040	5,615	5,355 2,407	4,720 2,500	345	14.3
nder \$5,000	2,913	2,606 559	559	558_	84	15.0
nder \$3,000 .5,000 under \$10,000 .0,000 under \$20,000 .20,000 under \$20,000 .20,000 under \$30,000 .000 under \$30,000 .000 under \$30,000	42	651	639	515 48	95	14.9
20,000 under \$30,000	2	71	. 71	68	В	11.3
	5	342- 627	342 627	242 302	51 91	14.9
100,000 under \$200,000	1	208	208	208	31 75	14.9
95,000 under \$100,000. 100,000 under \$200,000 200,000 under \$500,000 100,000 under \$500,000 1,000,000 under \$0,000,000	1 -	502	502	278	75	14.9
23 Percent Total	852	8, 279	8,261	8,244	1,900	23.0
	542	597	594	595	136	22.9
5,000 under \$10,000	178	1,204	1,190	1,204	274	23.0
nder \$3,000 \$1,000 under \$40,000 10,000 under \$20,000 20,000 under \$30,000 10,000 under \$30,000	1 5	1 112	1112	112	26 34	23.2
30,000 under \$50,000	5	149	149	551	128	23.0
50,000 under \$100,000	37	4, 202	4,202	4,201	967	23.0
50,000 under \$100,000 100,000 under \$200,000 200,000 under \$500,000	2	428	428	410	98	22.9
200,000 under \$500,000. \$00,000 under \$1,000,000. 1,000,000 or more.	=	:	-	-	-	-
<u>27-1/2 Percent</u> Total	237, 840	697,270	691,515	656,788	185,031	26.8
	*** ***	200, 305	199,043	193,885	54,099	27.0
lider \$5,000	13,240	94,977	93,928 104,948	90,471 99,326	25,406 27,282	17.0 26.0
10,000 under \$20,000	7,953 1,890	45,211	43,720	43,012	11,936	27.3
30,000 under \$50,000	1,529	58, 394	58,246	54,441	15,576	26.7
830,000 under \$30,000	1,121	73,366 43,925	73, 150 43, 925	67, 383 39, 653	18,852 11,915	27.1
150,000 under \$100,000. 100,000 under \$200,000. 200,000 under \$200,000. 200,000 under \$200,000.	210	52,679	51,717	47,222	13,919	26.9
\$500,000 under \$1,000,000	18	11,924	11,924	11,163	3,259 2,787	27.3
1,000,000 under \$1,000,000	. 7	10,914	10,914	10,232	2,787	1 2

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

ACTIVE PARTNERSHIP RETURNS WITH DEPLETION

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Table 10 NUMBER OF PARTNERSHIPS, SELECT	ED INCOM	AND DEDU	CTION ITE	MS, AND D	EPLETION,	FOR SELEC	CTED INDUS	TRIES, BY	STATUTOR	Y PERCENT	AGE DEPLET	TION RATE
			All ind	iustries			T T	Agricult	ure, forest	ry, and fis	heries	
Selected depletion schedule items	Total	Minerals	subject to	statutory p	ercentage d	epletion	Total				ercentage d	epletion
	10.001	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	15041	5 percent	10 percent	15 percent	23 percent	27-1/2 percent
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	• (9)	(10)	(11)	(12)
Number of partnerships	11,009	1,099	743	252	284	8,793	1,156	199		(1)		978
						(Thousand	dollars)					
Gross income from mineral properties	547,221	78,017	92,179	29,939	15,599	331,487	9,306	547	-	(1)	-	8,754
Deductions exclusive of depletion, total	334,386	31,585	75,139	19,880	9,856	197,926	3,326	2	-	-	-	3,324
Exploration	(1) 48,954	17	(1) 776	-				-	-	-	-	
Dry hole deductions for oil and gas	48,934		_] [17	48,144	604	:	. :			604
Depreciation	39,225	1,916	3,935	461	428	32,485	331		-	-	-	331
Operating expense	178,439	24,947	58,896	17,085	7,618	69,893	1,273	1	:			1,272
Overhead and other	48,485	4,302	10,178	2,182	1,232	30,591	932	ī		1 -	1	931
Net income less loss before depletion	212.835	46,432	17,040	10,059	. 5.743	133,561	5,980	545		(2)	L _	5,430
Perceptage depletion at statutory rate	112,291	3,961	9,222	4,391	3,588	91,130	2,435	27		(1)	-	2,407
Fifty percent of met income before depletion	134,533	23,586	8,520	5,042	3,462	93,923	3,858	272	-	(1)	-	3,583
Allowable depletion, total	115,404	3,964	5,961	3,442	2,503	99,534	2,347	27	-	(1)	-	2,319
Percentage depletion	80,383	3,546	5,890	3,396	2,454	65,097	2,326	27	-	(1)	-	2,298
Cost depletion	35,021	418	71	46	49	34,437	21			-	-	2
				Uning, tota				Mining:		roleum and		
Selected depletion schedule items	Total	Minerals a	subject to a	rate of—	rcentage de	pletion	Total	Minerale	subject to	rate of-	percentage d	epletion
	10 442	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	1	5 percent	10 percent	15 percent	23 percent	27-1/2 percent
	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)
Number of partnerships	6,722	489	741	159	141	5,272	5,171	-	-	-	2	5,17
						(Thousand	dollers)					
Gross income from mineral properties,	456,093	52,961	92,141	14,132	12,453	284,406	278,226	-	-	-	1,891	276,33
Deductions exclusive of depletion, total	306,117	23,619	75,116	9,502	8,943	188,935	182,954		- ا		1,444	181,51
Exploration	(2)	-	(1)	_	-	-	-	-	-	-		
Development	47,438	-	776	-	1 4 -	46,662	46,638	-	i -	-	-	46,63
Dry hole deductions for oil and gas Depreciation	4,785 37,824	1.400	3,935	449	397	4,785 31,643	4,785 31,235	-		1 :	203	4,78 31,03
Operating expense	159,396	18,811	58,875	7,009	7,592	67,109	64,484	_]	1 -	990	63,49
Taxes. Overhead and other	12,636 43,661	322 3,086	977 10,178	152 1,892	176 778	11,009 27,727	10,870 24,942	-	-	-	93 158	10,77
		i .				1		-	· -	_		24,78
Net income less loss before depletion Percentage depletion at statutory rate	149,976	29,342	17,023	4,630	3,510	95,471	95,272	-	-	-	447	94,82
Fifty percent of met income before depletion	95,028 101,373	2,709 14,756	9,218 8,512	2,055 2,327	2,864 2,165	78,182 73,613	76,399 73,514	-	-	-	435 329	75,96
			1				1	٠	•	_	1	73,18
Allowable depletion, total	92,217	2,727	5,959	1,344	1,795	60,392	80,372		-	-	296	80,076
Percentage depletion	67,215 25,002	2,486 241	5,888 71	1,344	1,751	55,746 24,646	55,739 24,633	:		1 :	296	55,44 24,63
		Mining: 01	ther mining	and quarry	ng industri		<u> </u>	V*	olesale and	l metall tre	de	
				statutory							ercentage de	pletion
Selected depletion schedule items	Total	5	20	rate of-	22	27-1/2	Total			1400 6.	r	27-1/2
	(25)					percent			10 percent			percent
	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)
Number of partnerships	1,551	489	741	159	(1)	(2)	388	(1)		(1)	(1)	307
						(Thousand	dollare)					
Gross income from mineral properties	177,867	52,961	92,141	14,132	(1)	(1)	6,807	(1)		(1)	(1)	3,737
Deductions exclusive of depletion, total	123,163	23,619	75,118	9,502	(1)	(1)	4,163	(1)	İ		(1)	1,573
Exploration	(1)	,019	(1)	,,,,,,,,,	''_	1.7	٠,10	(-)	_		(-/	1,571
Development	800		776] [1 - 1	(1)	398	_ [_ :	:	:	398
Dry hole deductions for oil and ges Depreciation	6,589	1,400	3,935	449	/15	73) -	84 316	/1\ *	-	-		84
Operating expense	94,912	18,811	58,875	7,009	(3)		2,863	\i\dis]	(1)	196 600
TRIES	1,766	322	977	152	1	(1) (1) (1)	195	(1) (1) (1)] [-	`´-	190
Overhead and other	18,719	3,086	10,178	1,892			307		-	-	-	, 103
Net income less loss before depletion Percentage depletion at statutory rate Fifty percent of met income before depletion	54,704 18,629 27,859	29,342 2,709 14,756	17,023 9,218 8,512	4,630 2,055 2,327	<u>0</u>	(1) (1) (1)	2,644 1,216 1,911	(1) (1) (1)	-	(1) (1) (1)	- (1) (1) (1)	2,166 1,029 1,365
							-,		_			
Allowable depletion, total	11,845	2,727	5,959	1,344	(1)	(1)	1,090	(1)	-	(1)	(1)	909

Footnote at end of table.

includes 36 properties with no gross income from mineral properties stated.

*See page 4 on the limitations of the data for coal royalties.

*See page 4 on the limitations of the data for coal royalties.

*NOTE: Since information was obtained on: roynery grouping main; cost as well as percentage depletion may have been chained on some propertie for which gross income NOTE: Since information was obtained on: property within the grouping for which mappayers chained percentage depletion on at least on property within the grouping in columns (2) and (3). Assumes shown in column (3) pertain to property groupings for which mappayers chained percentage depletion on at least on property within the grouping. As the property of the pr

ACTIVE PARTNERSHIP RETURNS WITH DEPLETION

Table 10. -HUMBER OF PARTNERSHIPS, SELECTED INCOME AND DEDUCTION ITEMS AND DEPLETION, FOR SELECTED INDUSTRIES, BY STATUTORY

		Financ	e, insurance	a, and real	estate				All other	industries		
Selected depletion schedule items	Total	Minerals	subject to	rate of-	rcentage de	pletion	Totale.	Minerals :	subject to	statutory p rate of—	ercentage d	
•	IOUAL	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	toware	5 percent	10 percent	15 percent	23 percent	porcont
	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)	(47)	(48)
Number of partnerships	2,050	(1)	-	(1)	(1)	1,851	693	258	(1)	27	57	385
						(Thousand	dollers)		,			
Gross income from mineral properties	35,747	(2)	-	(1)	(1)	31,923	39,268	20,564	(2)	15,298	701	2,66
Deductions exclusive of depletion, total	3,872	(1)	- '	(¹)	(2)	3,224	16,908	5,275	(1)	10,376	364	872
Exploration Development Dry hole deductions for oil and gas. Depreciation. Operating expensel Taxes. Overhead and other		(1)		(1)	(1)	169 2 131 577 530 1,815	345 3 623 14,330 95 1,512	426 3,897 68 867	(1)	12 10,076 288	17 1 1 1 3 342	311 18- 333 24- 11
Not income less loss before depletion Percentage depletion at statutory rate Fifty percent of net income before depletion	31,875 9,427 16,158	(1) (1) (1)	:	(1) (1) (2)	(1) (1) (1)	28,699 8,779 14,408	22,360 4,185 11,233	15,289 1,028 7,645	(1) (1) (2)	4,922 2,259 2,460	337 161 169	1,79: 73: 95:
Allowable depletion, total	15,972	(1)	-	(1)	(1)	15,224	3,778	916	(1)	2,021	149	69
Percentage depletion	6,132 9,840	(2) (1)	=	(1)	(1)	5,502 9,722	3,643 135	857 59	(1)	1,975 46	149	664 31

Extimate is not shown separately because of high sampling variability. However, the data are included in appropriate totals.

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

ACTIVE PARTNERSHIP RETURNS WITH DEPLETION

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Table 11. —NUMBER OF PARTNERSHIPS WITH SELECTED INCOME AND DEDUCTION ITEMS, AND DEPLETION FOR SELECTED INDUSTRIES, BY STATUTORY PROCENTAGE DEPLETION RATE

			I LINGUI	IME DELL	OTTON IOU							
			All inc	lustries				Agricult	ture, fores	try, and fis	nheries	
Selected depletion schedule items	Total	Minerals	subject to	depletion a	t statutory	rate of-	Total	Minerals	subject to	deplation a	t statutory	rate of-
			10 percent			27-1/2 percent		5 percent	10 percent	15 percent	23 percent	27-1/2 percent
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
Number of partnerships	11,009	1,099	743	252	284	8,793	1,156	199	-	(1)	-	978
Gross income from mineral properties	11,171 10,398 901 11,071	1,099 1,089 10 1,099	743 743 - 743	252 252 252	284 243 41 284	8,793 8,071 850 8,693	1,178 1,156 23 1,178	199 199 199	=	(1) (1) (1)	=	978 956 23 978
Allowable percentage depletion	10,781	1,028 97	723 21	252 2	283 3	8,495 1,283	1,178 22	199	:	(1)	:	976 22
			Mining	, total				Mining:	Crude petro	leum and na	tural gas	
Selected depletion schedule items		Minerals	subject to	depletion a	t statutory	rate of-		Minerals s	subject to d	epletion at	statutory	rate of-
	Total	5 percent	10 percent			27-1/2 percent	Total		10 percent			27-1/2 percent
	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)
Number of partnerships	6,722	489	741	159	141	5,272	5,171	-	-	-	2	5,170
Gross income from mineral properties	6,802 6,120 806 6,703	489 484 5 489	741 741 741	159 159 159	141 121 20 141	5,272 4,615 781 5,173	5,172 4,517 779 5,073	:	:	:	2 2	5,170 4,511 779 5,07
Allowable percentage depletion	6,515 1,157	448 67	721 21	159	141	5,046 1,068	4,947 1,057	-	-	:	2 -	4,94 1,06
	N N	lining: Oti	er mining s	nd quarryin	g industrie	B		V):	plesale and	retail tre	de	
Selected depletion schedule items		Minerals	aubject to	depletion a	t statutory	rate of-		Minerals a	subject to d	impletion at	statutory	rate of-
	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent
	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)
Number of partnerships	1,551	489	741	159	(1)	(2)	388	(1)	-	(2)	(1)	307
Gross income from mineral properties	1,630 1,603 27 1,630	489 484 5 489	741 741 741	159 159 159	(1) (1) (1) (1)	(1)	389 366 24 388	(1) (1) (1) (1)	:	(1) (1) (1) (1)	83 . 83 .	307 290 18 306
Allowable percentage depletion	1,568 90	448 67	721 21	159	{ 1 }	(3)	386 13	{:}	:	(3)	{1}	306 11
		Finan	e, insuranc	e, and real	estate				All other	industries		
Selected depletion schedule items	Total	Minerals	aubject to	iepletion a	statutory	rate of-		Minerals e	subject to d	epletion at	statutory	rate of-
	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent
	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)	(47)	(48)
Number of pertnerships	2,050	(1)	_	(1)	(1)	1,851	693	258	(1)	27	57	385
Gross income from mineral properties	2,073 2,027 46 2,073	(1) (1) (1)	:	(1) (1) (1)	, (3)	1,851 1,825 26 1,851	729 729 2 729	258 258 -	(1) (1) (1)	27 27 - 27	57 57 57	385 385 2 385
Allowable percentage depletion	1,986	(;)	=	(1)	(2)	1,783	716 23	248 9	(1)	27	57	382 11

Allocable out deplation. 19 (1) - 177 23 9 - 2 1

**Tationate and deplation of Number of high sampling variability. However, the data are included in appropriate totals.

**NOTE: With the exception of Number of pertnerships, frequencies shown in the "Total" columns are not reduced to a return basis. For example, a partnership return showing deplation on minerals with 5 and 10 percent rates, will be committed twice in the frequency for gross income.

et income less loss before depletion..... ercentage depletion at statutory rate..... ifty percent of met income before depletion.

wahle depletion, total.....

Selected depletion schedule items

verbead and other.

ediation....

bole deductions for oil and gas...

334,386 (1) 46,954 .39,225 178,439 14,032 48,485

265,411 (1) 34,926 4,926 27,568 153,796 153,796 36,570

2,826 44,212 3,749

ross income from mineral properties....

547,221 1,009

375,331

127,678 66,149

182,954 278,226

121,733 161,238 4,292

TT2,839

173,372

3

33

6,533

727

5,171

(7)

8

(9)

(OL)

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(22)

275

1,551 1,424 (1) (1).

Selected depletion schedule items

partner-

Operating operating operating and non-only only interests operating interests

All Operating operating can con-ship amby only only interests

All Operating operating operating and nonship only interests operating and nononly interests

All industries

ductions exclusive of depletion, total.....

	ч	_	\dashv	<u> </u>
3		Maing:		S, AND
	Pau	Crude petry		DEPLET LON
To a	Partmerships with-	Mining: Crude petroleum and natural gas		, FOR SEL
Both	M111	atural gas	Selected	ECTED INDU
		Other atr	Selected industries	IEMS, AND DEPLETION, FOR SELECTED INDUSTRIES, BY TYPE OF INTEREST
	Parto	Other mining and quarrying industries		TYPE OF
F	Partnerships with-	rrying indu		INTEREST
Both	Ĭ	stries		
		-		
	_			
rai	ing	ir	ter	ests
and rar re tat	e, ce, al e	A	du	other stries
4)		+	(1	
11		1		73

		Returns with	operating i	ntereats onl	у	Re	urns with no	noperating i	nterests onl	y	Returns s	ith both ope	rating and n	unoperating	interests
	١	Min	ing	Finance.			Mir	ding	Finance.			Mir	ing	Finance.	
Selected depletion schedule items ²	All industries	Crude petroleum and naturel gas	Other mining and quarrying industries	insurance, and real estate	All other industries	All industries	Crude petroleum and matural gas	Other mining and quarrying industries	insurance, and real estate	All other industries	All industries	Crude petroleum and natural gas	Other sining and quarrying industries	insurance, and real estate	All other
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
aber of partnerships	6,533	4,292	1,424	194	623	3,749	275	(1)	1,831	1,541	727	604	(¹)	(¹)	
ess income from mineral properties	6,533	4,292	1,424	194	623	3,749	275	(1)	1,831	1,541	727	604	(1)	(1)	
usions exclusive of depletion: xploration: yeelopement yer hole deductions for oil and gas experciation persting expense are are and other:	(1) 988 145 4,008 5,020 3,498 2,963	855 (1) 3,083 3,537 2,707 2,234	(1) 13 555 1,004 564 541	- (1) (1) (1) (1) (1) (1) (1)	93 (1) 276 349 160 164	- - - 464 430	(1)		- - - 359 302	- - - 105 69	292 (1) 565 661 546 446	297 (1) 484 557 467 407	1) (1) (1) (1) (1)	(1) (1) (1) (1) (1) (1) (1)	(1)
income before depletion. loss before depletion centage depletion statutory rate. ty percent of net income before depletions.	5,803 749 6,533 6,436	3,637 655 4,292 4,195	1,403 (1) 1,424 1,424	(²) 194 194	595 47 623 623	3,732 (1) 3,749 3,749	275 275 275	(1) (1) (1)	1,815 (1) 1,831 1,831	1,540 1,541 1,541	727 133 727 727	(1) 604 604 604	(1) (1) (1) (1) (1)	(1) (1) (1)	(1)
owable depletion, total	6,533	4,292	1,424	194	623	3,749	275	(1)	1,831	1,541	727	604	(¹)	(¹)	
Percentage depletion	6 217	4 067	1 362	171	617	3 678	274	(2)	1 760	1 622	222	407	(1) 1	/11	,

oss income from mineral properties...

netions exclusive of depletion, total.....

head and other....

3,872 169 2,073 31,873 2,073 31,873 16,148

35,747

2,015

31,071 1,831 (4)

3· 3

55,38<u>1</u> 24,397

6,643 2

2,050

194

2,237

8

Operating operating operating operating operating only only only interests

partner- interests of ahip only

Non-operating interests

Both operating and non-operating interests

Partnerships with-

Partnerships with-

9% 7,0'A 11,'A 18,003 26,556

33 33

22 222 2222

mable depletion, total.....

depletion....

Partaredips' stristics for deduction frees are entiable only for producing properties, i.s., those deductions which enter into the fifty percent of net income limitation for poses of computing allowable percentage depiction. Statistics are not evaluable for abundament and other deductions on non-producing properties.

imste is not shown separately because of high sampling variability. However, the data are included in appropriate totals.

6,217 928

¹Estimate is not shown separately bec ²The frequency of depletion schedule ³In some cases, schedules showed only

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

ACTIVE CORPORATION RETURNS WITH DEPLETION

Table 16. -- NUMBER OF RETURNS, SELECTED INCOME AND DEDUCTION ITEMS, AND DEPLETION. BY INDUSTRIAL DIVISION

			All i	dustrial divi	leions		
Selected depletion schedule items		Line				pletion rate :	nf
	Total	5 percent	10 percent	15 percent	23 percent	20. 1.60	Rate not
*	(1)	(2)	(3)	(4)	(5)	(6)	allocable
Number of returns					-	(6)	(7)
Number of returns	10,590	1,945	827	959	278	7,183	14
				Thousand dollars	1	,	
Gross income from mineral properties	15,993,515	878,524	1,834,687	3,149,205	636,590	9,433,618	60,89
Deductions exclusive of depletion, total	8,852,145	630,032	1,586,181	1,872,860	397,176	4,326,810	39,06
Exploration. Development.	6,093 1,119,740	150 1,755	3,783 12,691	1,386	(1)		
Dry hole deductions for oil and gas. Depreciation.	140,851		-	51,296	17,153	140,851	:
Operating expense	388,111 6,261,734	36,740 490,797	79,100 1,271,732	78,091 1,536,650	13,421 323,893	179,644 2,603,232	1,11: 35,430
Taxes. Overhead and other	171,821 763,795	8,634 91,956	27,320 191,555	42,097 163,340	10,054 31,881	83,475 282,763	2,30
Net income less loss before depletion	7,141,370	248,492	248,506			1	
Percentage depletion at statutory rate	3,440,562	45,671	183,276	1,276,345 471,164	239,414 146,337	5,106,808 2,594,114	21,80
Allowable depletion, total	3,195,831	40,119	97,937	408,636	112,162	2,530,235	6,74
Percentage depletion	2,685,761	37,267	92,403	404,500	96,160	2,251,470	3,96 2,78
	310,070	2,852	5,534	4,136	16,002	278,765	2,78
Deductions on nonproducing properties	1,501,849	722	6,684	14,660	15,017	1,464,762	L
		,	Agriculture,	forestry, and	fisheries		
Selected depletion schedule items	Total			to statutory	percentage de	pletion rate	of—
		5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocable
<u>. </u>	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Number of returns	326	106		7	(1)	214	(1)
and the second s			<u> </u>	Theosend deliers			(-7
Pross income from mineral properties	10,152				·		
Deductions exclusive of depletion, total	1	1,213	•	60	(1)	8,872	(1)
Exploration	2,588	150	-	-	-	2,438	
Dry hole deductions for oil and gas.	(1)		:	-		(1)	
Depreciation	(1)	:	:		-	(1)] :
Taxes	1,054		_		:	1,054] :
Overhead and other,;	339	150	{ :		:	421	! :
Wet income less loss before depletion	7,364	1,063		60	(1)	6,434	(2)
retermage depletion at statutory rate	2,511	61	-	9	(3)	2,439	` ` .
Ellowable depletion, total	3,192	65	-	9	(²)	2,184	(2)
Percentage depletion. Cost depletion.	2,226 966	61	-	9	(1)	2,154 (1)	(1)
eductions on montproducing properties	332	,	-		•		(-)
	7.2				_	332	
Colored to the total and the t	ļ			Mining			
Selected depletion schedule items	Total					letion rate of	Rate not
		5 percent	10 percent	15 percent	23 percent	percent	allocable
	(15)	(16)	(17)	(18)	(19)	(20)	(21)
umber of returns	4,940	852	550	497	165	3,086	39
			(1	housend dollars;	1		
ross income from mineral properties	5,607,058	364,813	1,268,101	1,396,784	353,463	2,199,726	2/ 100
eductions exclusive of depletion, total	3,399,806	277,092	1,137,795				24,171
	4.663	91	(1)	695,954 (1)	210,987 (1)	695,450	18,528
Exploration	244 050	730	7,647	32,359	11,930	203,093	:
Dry hole deductions for oil and gas	15 622						
Device deductions for oil and gas	255,759 15,433 258,732	24,044	69,730	57,855	11,361	15,433 94,900	842
Levelopsent: Deposite dedictions for oil and gas. Operating expense. Taxes.	2,307,336	24,044 204,483	881.453 (641.594	151,755	94,900 412,108	842 15,943
severphenical properties for oil and gas. Reprecision systems. Overhead and other.	258,732 }	24,044	69,730 881,453 23,099 152,187	57,855 641,594 33,606 94,421		94,900	842 15,943 212 1,531
The position of the property o	258,732 2,307,336 102,616 455,267 2,207,252	24,044 204,483 4,453 43,291 87,721	881,453 23,099 152,187	641,594 33,606 94,421 536,830	151,755 9,677 25,490 142,476	94,900 412,108 31,569 138,347 1,304,276	15,943 212
Term confidentions for oil and gas. Depreciations for oil and gas. Depreciating expense. Tares. Overhead and other to income less before depletion. Proventage despletion as statutory rate.	258,732 2,307,336 102,616 455,267 2,207,252 1,040,659	24,044 204,483 4,453 43,291 87,721 19,062	881,453 23,099 152,187 130,306 126,616	641,594 33,606 94,421 536,830 209,099	151,755 9,677 25,490 142,476 81,081	94,900 412,108 31,569 138,347 1,304,276 604,801	15,943 212 1,531
To political transfer of the second of the s	258,732 2,307,336 102,616 455,267 2,207,252 1,040,659	24,04, 204,483 4,453 43,291 87,721 19,062	881,453 23,099 152,187 130,306 126,616 59,376	536,830 209,099	151,755 9,677 25,490 142,476 81,081 62,778	94,900 412,108 31,569 138,347 1,304,276 604,801 565,025	15,943 212 1,531 5,643 -
Sevelopment deductions for oil and gas. Denote deductions for oil and gas. Operating expense. Taxes.	258,732 2,307,336 102,616 455,267 2,207,252 1,040,659	24,044 204,483 4,453 43,291 87,721 19,062	881,453 23,099 152,187 130,306 126,616	536,830 209,099	151,755 9,677 25,490 142,476 81,081	94,900 412,108 31,569 138,347 1,304,276 604,801	15,943 212 1,531 5,643

416

6,452

10,814

4,619

266,278

Deductions on comproducing properties....

ACTIVE PARTNERSHIP RETURNS WITH DEPLETION Table 14. -NUMBER OF PARTNERSHIPS, TOTAL ALLOWABLE DEPLETION, AND GROSS INCOME FROM MINERAL PROPERTIES, FOR SELECTED INDUSTRIES, BY SIZE

		OF BUSINES	RECEIPTS						
Size of business receipts	Number of partner- ships	Total allowable depletion	Gross income from mineral properties	Number of partner- ships	Total allowable depalation	Gross income from mineral properties	Number of partner- ships	Total allowable depletion	Gross income from mineral properties
		deliare)	dollars)	L	dellare)	dellara)		deltare)	dollers)
		ll industries		Agretoulture	. forestry a	d figheries		Mining	
					,			Total	
Total	11,009	115,404	547,221	1,156	2,347	9,306	6,722	92,217	456,093
Mder \$10,000 ¹	4,812	4,843	19,747	317	280	1,069	3,012	2,310	
10,000 under \$20,000	1,221	2,803 7,624	14,318 38,504	235 254	342 243	1,354	1.099	1,309	8,35
50,000 under \$200,000	2,164	22,113	128,022	279	311	1,241	1,332	20,270	
\$200,000 under \$500,000	737	28,533	119,568	49	928	3,605	470	26,693	104,52
500,000 under \$1,000,000	213	13,722	72,412	18	232	920	122	10,244	60,88
1,000,000 under \$5,000,000.	136 15	26,789 8,977	110,942	4	11	49	69	19,138 6,839	93,59
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0,917	,	Continued -		I		6,639	28,93
	Crude cata	oleum and nat			dning and que		Wholesa	le and retai	l trade
		1	1 627			1			
Total	5,171	80,372	278,226	1,551	11,845	177,867	388	1,090	6,80
nder \$10,000 ¹	2,739	2,053	8,432	273	257	(2),319	1		
10,000 under \$20,000	. 491	1,157	6,507	(²)	(²))		
20,000 under \$50,000. 50,000 under \$200,000.	669 877	4,082 17,331	16,965 80,653	430 455	1,332 2,939	13,418 39,021	343	616	4,86
							1		
200,000 under \$500,000	287	23,772	52,067	183	2,921	52,457			
500,000 under \$1,000,000. 1,000,000 under \$5,000,000.	63 40	8,238	32,809 51,658	59 29	2,006 2,238	28,074 41,734	21 21	17	1,79
5,000,000 or more	-40	6,839	28,935	29	- 0.20	11,734	3	13	1 7
	Finance, i	nsurance, enc	real estate	All	other industr	ies			<u> </u>
		i							
Total	2,050	15,972	35,747	693	3,778	39,268			
nder \$10,000 ¹	1,364	2,121	8,442	99	58	216			
10,000 under \$20,000	293	1,062	3,959	21	3	69			
20,000 under \$50,000. 50,000 under \$200,000.	222	1,750	5,895	(235	164 315	966 2,694			
, on the second of the second	152	1,387	5,130	235	ورد ا	2,694			
200,000 under \$500,000)	1 2,507		139	340	6,907			
500,000 under \$1,000,000	7	2,516	3,891	` 45	286	4,924	•		
1,000,000 under \$5,000,000	11	7,106	8,284	31	517	8,944			
85,000,000 or more	1	1 30	146	6	2.095	14,548			

Includes partnerships with no business receipts stated.

*Estimate is not shown separately because of high sampling variability. However, the data are included in appropriate totals.

ACTIVE PARTNERSHIP RETURNS WITH DEPLETION

Table 15. —NUMBER OF PARTNERSHIPS, GROSS AND NET INCOME FROM MINERAL PROPERTIES, AND PERCENTAGE DEPLETION, BY STATUTORY PERCENTAGE DEPLETION RATE, AND SIZE OF GROSS INCOME

Size of gross income from mineral properties	Number of pertner- ships	Gross income from mineral properties (Thousand dollars)	Net income less loss before depletion (Thousand doffers)	Allowable percentage depletion (Thousand dollars)	Number of partner- ships	Gross income from mineral properties (Thousand dollars)	before depletion (Thousand dollars)	Allowable percentage depletion (Thousand dollars)	partner- ships	Gross income from mineral properties (Thousand dollars)	before depletion (Thousand doilars)	Allowable percentage depletion (Thousand dollers)
		· All mi:	nerals				le aubject t	statutory	percentage d			
		,	•			5 per	rcent			10 pe:	rcent	,
Total	11,009	547,221	212,835	80,383	1,099	78,017	46,432	3,546	743	92,179	17,040	5,890
\$1 under \$10,000. \$10,000 under \$20,000. \$20,000 under \$100,000. \$300,000 under \$500,000. \$500,000 or more.	6,678 2,321 841 1,012 157	16,733 57,810 63,186 201,988 207,504	7,894 22,700 25,790 74,107 82,344	3,401 9,260 8,908 29,128 29,686	422 276 217 166 18	1,181 6,335 17,217 36,258 17,026	1,160 5,067 9,218 18,563 12,424	49 298 746 1,718 735	124 354 (¹) 130 34	689 10,343 (1) 38,763 34,423	238 3,304 (1) 7,331 4,720	59 836 (1) 2,373 2,019
				Minerals s	bject to st	atutory perce	ntage deple	tion rate of	Continued			
		15 pe:	rcent			23 per	rcent			27-1/2)	percent	
Total	252	29,939	10,059	3,396	284	15,599	5,743	2,454	8,793	331,487	133,561	65,097
\$1 under \$10,000. \$10,000 under \$50,000. \$50,000 under \$100,000. \$100,000 under \$500,000. \$500,000 or more.	(1) (1) (1) (1)	(1) (1) (1) (1) 20,504	(1) (1) (1) (1) 6,654	(1) (1) (1) (1) (2,558	(1) (1) (1) (1) 2	(1) (1) (1) 4,827	² 330 (¹) - (¹) 648	(¹) - (²) 387	5,980 1,547 542 632 92	14,224 36,194 39,299 111,225 130,545	6,633 11,963 16,513 40,701 57,751	3,161 7,352 7,944 22,677 23,963

Footnote at end of table.

Extingte is not stoom experiesly because of high sampling variability. Data, however, are included in appropriate totals.

**Sets loss scooms not income.

NOTE: Assource and numbers within gross income size classes for each of the percentage dopletion rates will not add to the "all minerals" total, since the total reflects a partnership's combined gross income socruting from properties subject to different rates.

ACTIVE CORPORATION RETURNS WITH DEPLETION

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

Table 16NUMBER OF RETURNS, SELECTED INCOME AND DEDUCTION ITEMS, AND D	EPLETION, B	Y INDUSTRIA	AL DIVISION	, AND STATU	TORY PERCEN	TAGE RATE-	Continued
			Co	nstruction			
Selected depletion schedule items		Mine	rals subject	to statutory	percentage de	pletion rate	of—
Selected debretzes statedare freez	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocable
	(22)	(23)	(24)	(25)	(26)	(27)	(28)
Number of returns	272	197	3	16	1	62	4
				Thousand dollar	•)		
Gross income from mineral properties	88,760	64,147	1,023	5,462	8,337	9,019	772
Deductions exclusive of depletion, total	61,437	43,687	765	2,543	4,489	9,357	596
Exploration. Devalopment. Dry boile deductions for oil and gas. Depreciation. Operating expense. Overhead and other.	227 4,455 86 4,464 45,243 1,072 5,890	2,437 36,678 507 3,749	28 11 - 96 505 6 119	140 359 97 1,321 209 417	1,355 2,769 131 234	3,828 86 479 3,627 214 1,123	343 5 248
Wet income less loss before depletion	27,323 8,674	20,460 3,355	258 102	2,919 819	3,848 1,918	² 338 2,480	176
Allowable depletion, total	8,209	3,189	67	740	1,918	2,238	57
Percentage depletion. Cost depletion.	7,589 620	2,978 211	64 3	711 29	1,918	1,876 362	42 15
Deductions on nonproducing properties	3,938	34		5	-	3,699	
				Manufacturing			
6-1 deviction whenly frame		Min	eral subject	to statutory	percentage de	pletion rate	of—

Selected depletion schedule items		Min	eral subject	to statutory	percentage de	pletion rate	of—
Selected debterior appropria 1000	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocable
	(29)	(30)	(31)	(32)	(33)	(34)	(35)
Amber of returns	1,143	528	56	274	39	465	23
•				Thousand dellar	•)		
Gross income from mineral properties	9,166,146	426,190	443,833	1,626,615	262,886	6,372,149	34,473
Deductions exclusive of depletion, total	4,868,685	301,315	338,508	982,768	180,752	3,045,379	19,963
Exploration. Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Taxes. Overnead and other.	1,153 762,452 120,708 103,613 3,602,256 49,876 228,627	768 9,951 243,614 3,592 43,390	26 4,007 6,271 300,559 2,141 25,504	1,127 17,857 - 19,941 877,297 5,656 60,890	5,061 685 168,619 244 6,143	734,759 120,708 66,492 1,993,022 38,219 92,179	19,963
Net income less loss before depletion. Percentage depletion at statutory rate.	4,297,461 2,122,605	124,875 22,083	105,325 44,386	643,847 243,197	82,134 60,599	3,326,770 1,752,340	14,510
Allowable depletion, total	1,985,013	18,907	32,828	216,309	39,153	1,675,433	2,383
Percentage depletion. Cost depletion.	1,896,014 88,999	17,871 1,036	32,333 (¹)	214,954 1,355	38,631 522	1,590,024 85,409	(1) 2,201
Dodustions on monproducing properties	1,109,230	130	218	3,768	10,198	1,094,916	
	1 1	ransportation	, communicati	on, electric,	gas, and san	itary service	9

	T	ransportation	, communicati	on, electric,	gas, and san	itary service	1
Selected depletion schedule items		Miner	al subject to	statutory per	rcentage depl	etion rate of	
Selected debiaston agrange years	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocable
	(36)	(37)	(38)	(39)	(40)	(41)	(42)
Number of returns	237	34	25	13	6	200	2
				Thousand dollar)	,	,
Gross income from mineral properties	630,643	2,919	88,041	9,947	1,586	528,017	193
Deductions exclusive of depletion, total	394,380	743	79,330	8,119	492	305,696	-
Exploration Levelopment. Levelo	50 83,827 3,433 12,253 241,789 10,431 42,597	349 394	1,026 1,393 65,567 1,018 10,276	232 27 4,394 343 3,123	162 325 2 3	82,407 3,433 10,833 171,154 9,068 28,801	-
Net income less loss before depletion	236,263 156,010	2,176 146	8,711 8,804	1,828 1,491	1,094 365	222,321 145,204	133
Allowable depletion, total	114,979	153	4,126	626	333	109,661	80
Percentage dopletion. Cost depletion.	90,182 24,797	142 11	(1) 1,103	615 11	300 33	86,099 23,562	. 77
Deductions on nonproducing properties.,	85,082	-	-	-	-	85,078	4

Footnote at end of table.

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

Table 16.—NUMBER OF RETURNS, SELECTED INCOME AND DEDUCTION ITEMS, AND DEPLETION, BY INDUSTRIAL DIVISION, AND STATUTORY PERCENTAGE RATE—Continued

	!		Wholesal	e and retail	trade		
Selected depletion schedule items		Miner	als subject t	statutory p	ercentage depl	stion rate o	·
Seretied depression obligation from	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Hate not allocabl
	(43)	(44)	(45)-	(46)	(47)	(48)	(49)
umber of returns	618	100	39	13	1	475	
			(1	boused dollars)		
iross income from mineral properties	161,901	8,619	29,764	84,286	1,520	37,029	
eductions exclusive of depletion, total	70,820	7,019	28,539	14,679	235	20,348	
Exploration. Development.	5,408	-	-	489		4,919	
Dry hole deductions for cil and gas	7,400	[409	1 []	609	
Depreciation	4,900	(1)	(1)	68	-	2,910	
Operating expense	47,587	(1) (1)	(1)	11,636	235	6,452	
Taxes	2,698	(1)			- 1	1,651	
Overhead and other	9,618	989	2,356	2,466	· · !	3,807	
et income less loss before depletionercentage depletion at statutory rate	91,081 26,584	1,600 431	1,245 2,977	69,607 12,643	1,285 350	16,681 10,183	
llowable depletion, total	23,601	410	994	12,148	350	9,660	İ
Percentage depletion	22,066 1,535	(1) 380	(1) (1)	12,147	350	8,460 1,200	
eductions on nonproducing properties.	4,072	\ \-'	(-)		-	4,072	ĺ
eductions on nonproducing properties	4,012			<u> </u>	<u> </u>	4,072	
		Minen		urance, and r	ercentage depl	ation wate o	-
Selected depletion schedule items	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate no
	(50)	(51)	(52)	(53)	(54)	(55)	(56
	(30)	1227				(22)	120
mber of returns	2,908	126	143	138	43	2,569	
				Thousand deliars	'		
ross income from mineral properties	326,215	10,592	3,901	26,050	8,746	276,246	ŀ
aductions exclusive of depletion, total	52,914	27	1,244	4,797	183	46,663	
decision example of depression, would not not not not not not not not not not						_	1
Exploration		- !	-	-	-		
Exploration. Development.	7,268	1	:	-		7,268	
Exploration. Development Dry hole deductions for oil and gas.	582	-	(1)	- - 83		582	
Exploration. Development. Dry hole deductions for oil and gas. Deprectation.	582 3,234	(1)	(1) 41	- 83 407	173	582 3,135	
Exploration. Development Dry hole deductions for oil and gas.	582 3,234 15,665 4,841	(3)	41 74	407 2,284		582	
Emploration. Development Dry bole deductions for cil and gas Depreciation Operating expense	582 3,234	(1)	41	407	173 10	582 3,135 15,028	
Exploration. Development Dry bole deductions for oil and gas Deprectation Operating expense Taxes. Overhead and other test income less locis before depiction.	582 3,234 15,665 4,841 21,324 273,301	10,565	41 74 1,113 2,657	407 2,284 2,023 21,253	10 8,563	582 3,135 15,028 2,482 18,168 229,583	
Exploration. Development Dry bole deductions for cil and gas Depreciation Operating expense Taxes Overhead and other et sincome less locis before depletion. where the control of the co	582 3,234 15,665 4,841 21,324 273,301 82,803	10,565 531	41 74 1,113 2,657 391	2,284 2,023 21,253 3,906	8,563 2,012	3,135 15,028 2,482 18,168 229,583 75,963	
Exploration. Development Dry bole deductions for oil and gas Deprectation. Operating expense Taxes.	582 3,234 15,665 4,841 21,324 273,301	10,565	41 74 1,113 2,657	407 2,284 2,023 21,253	10 8,563	582 3,135 15,028 2,482 18,168 229,583	1

Deductions on nonproducing properties	10,358	142	14	73	-	10,129	
				Services			
Selected depletion schedule items		Miner	als subject t	o statutory p	ercentage dep	letion rate o	
	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	kate not allocable
	(57)	(58)	(59)	(60)	(61)	(62)	(63)
Number of returns	125	(1)	(2)	(1)	(1)	91	
				Thousand dollars)		,
Gross income from mineral properties	2,638	(1)	(1)	(1)	(1)	2,558	-
Deductions exclusive of depletion, total	1,515	-	-	-	(1)	1,478	
Exploration. Development. Try bole deductions for oil and gas. Depreciation. Operating expense.	279 244 804	:	-	-	(1)	279	
Taxes. Overhead and other	55 133] -	=] =	`´ =	133	
Net income less loss before depletion. Percentage depletion at statutory rate.	1,123 716	(1) (1)	(1) (1)	(1) (1)	(1) (1)	1,080 704	=
Allowable depletion, total	599	(1)	(1)	(1)	(1)	590	
Percentage depletion	537 62	(2) -	(2)	(¹)	(1)	531 59	-
Deductions on nonproducing properties	58		-	-	-	58	-

Instants is not shown experately because of high sampling variability. Data, however, are included in appropriate totals.

**lose exceeded ont homose.

**NOTE: Included in totale are data for Nature of business not allocable which are not shown separately because of high campling variability. In some instances, amounts do not add to totals due to rounding.

DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

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ACTIVE CORPORATION RETURNS WITH DEPLETION

Table 17 NUMBER OF RETURNS WITH DEDUCTION ITEMS, BY INDI				tuetrial divi			
		Maem			rcentage deple	etion rate of	
Selected depletion schedule items	Total					27-1/2	Rate not
		5 percent	10 percent	15 percent	23 percent	percent	allocable
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
humber of returns.	10,590	1,945	827	959	278	7,183	1
Deductions on producing properties, exclusive of depletion:	i .						
Exploration	1,777	9 42	19 62	24 89	(¹)	1,565	
Dry hole deductions for oil and gas	277		-	_	-	277	
Depreciation	4,782 6,088	786 1,196	388 558	390 648	85 199	3,144 3,663	
Operating expense	4,144	749	392	399	98	2,593	
Overhead and other	4,570	918	468	513	157	2,648	
llowable percentage depletion	9,359	1,656	623	874	241	6,583	
llowable cost depletion	3,088	417	280	153	67	2,088	1
				, forestry an			<u>. </u>
Selected depletion schedule items	Total				rcentage depl	27-1/2	Rate not
		5 percent	10 percent	15 percent	23 percent	percent	allocabl
	(8)	(9)	(10)	(11)	(12)	(13)	(14)
umber of returns	326	106	_	7	(2)	214	(2)
eductions on producing properties, exclusive of depletion;							
Exploration	(2)	1 :	-	-	-	(1)	
Development	(-)		_			(*)	
Degreciation	(2)	-	-	- 1	- 1	(1)	
Operating expense	70 38	(2) -				(1) 70	
Overhead and other	39	{ } }			[]	{1} {1}	
llowable percentage depletion	315	105	-	7	(1)	214	
lowable cost depletion	25	1	-	-		(1)	(1)
				Mining			
Selected depletion schedule items		Minera	ls subject to	statutory pe	rcentage deple		
•	Total .	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocabl
	(15)	(16)	(17)	(18)	(19)	(20)	(21)
mber of returns	4,940	852	550	497	165	3,066	
sductions on producing properties, exclusive of depletion: Exploration.	60		(1)	(1)	(2)		i
Development	1,264	23	` 48	` 48	29	1,122	
Dry hole deductions for oil and gas	205 3,513	487	341	318	57	205	ì
Depreciation	4,292	688	480	415	149	2,639	
Taxes	4,292 2,774	462	342	322	80	1,633	
Overhead and other	3,186	524	410	367	131	1,838	
llowable percentage depletion	4,409 1,762	717 180	479 128	458 62	132 58	2,833 1,326	
nowable cost depletion.	1,702	180		Construction		1,320	L
Selected depletion schedule items		Minera			rcentage deple	tion rate of	
Selected depletion sunsdire items	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not
	(22)	(23)	(24)	(25)	(26)	(27)	(28)
mber of returns	272	197	3	16	1	62	
ductions on producing properties, exclusive of depletion: Exploration.	5	3	1	1	-	i -	ŀ
Development	14	3	1	1	-	10	
Dry hole deductions for oil and gas	1 2	55	2	- 2	l î	5 36	
Depreciation	169	127	3	4	l i	36	
Taxes	97 98	72 67	1 2	2 3	1	22 25	
Overhead and other,	246	188	2	6	1 15	56	
llowable percentage depletionllowable cost depletion	53	21	2	111	/	17	
			1	danufacturing		*****	'
Selected depletion schedule items		Minera	ls subject to	statutory per	rcentage deple	tion rate of	
Difference and the second and the se	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not
	(29)	(30)	(31)	(32)	(33)	(34)	(35)
mber of returns	1,143	528	56	274	39	465	1
	1	ľ	1	10		i -	l
Exploration	11	-					
Exploration Development	11 175	16	9	37	10	116	
Exploration. Development. Dry hole deductions for oil and gas.	27		1 -	63	-	27	(1)
Exploration Development Dry hole deductions for oil and gas Depreciation Operating expense	27 449 742	229	14	63 220	- 6 25	27 156 214	(3)
Exploration Development Dry hole deductions for oil and gas Depreciation Operating expense Taxes.	27 449 742 360	229 339 188	14 43 14	63 220 57	6 25 5	27 156 214 110	(1) (1) (2)
Development. Dry hole deductions for oil and gas. Depreciation. Operating expanse.	27 449 742	229	14	63 220	- 6 25	27 156 214	(1) (1) (2) (2)

Table 17. - NUMBER OF RETURNS WITH DEDUCTION ITEMS, BY INDUSTRIAL DIVISION AND STATUTORY PERCENTAGE DEPLETION RATE-Continued

ACTIVE CORPORATION RETURNS WITH DEPLETION

	T:	ransportation	, communicati	on, electric,	ges, and san	itary services	6
Selected depletion schedule items		Miner	als subject t	statutory p	ercentage dep	letion rate o	r
	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Hate not allocable
	(36)	(37)	(38)	(39)	(40)	(41)	(42)
Number of returns	237	34	25	13	6	200	2
Exploration. Development.	64	-	1 3	1		61	
Dry hole deductions for oil and gas	16	_	-		-	18	
Depreciation. Operating expense	71 96	2	10	2 3	ī	66 87	
Taxes	59	_	4	2	1	53 56	-
Overhead and other	65	. 3	(¹)	12	5	187	
Allowable percentage depletion	218 95	33 1	1.8	2	í	71	2
				ale and retai			
Selected depletion achedule items		Minere	ls subject to	statutory pe	rcentage depl		
	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not
	(43)	(44)	(45)	(46)	(47)	(48)	(49)
Number of returns Deductions on producing properties, exclusive of depletion;	616	100	39	13	1	475	1
Exploration	-	_	-	-] -	-1	
Development	78 11	-	· -	2	l :	76 11	
Depreciation	214	(2)	(1)	2		175	
Operating expense	253 118	(1) 29	(1) 16	4]	203 92	
Overhead and otheri	123	` 40	1 4	5	-	74	
Allowable percentage depletion. Allowable cost depletion.	532 157	(1) 67	{\frac{1}{1}}	11 2	1 -	446 86	
			Finance, i	nsurance, and	real estate		
Selected depletion schedule items		Minera	ls subject to	statutory pe	romntage depl	stion rate of	-
Delegation depleased bottomax and	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Rate not allocable
		- ,			l .	l berceur	
	(50)	(51)	(52)	(53)	(54)	(55)	(56)
Number of returns	(50)		(52)	(53)	(54)		
Deductions on producing properties, exclusive of depletion:		(51)				(55)	
Deductions on producing properties, exclusive of deplation: Exploration. Development.	2,908	(51) 126				(55) 2,569	
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation.	2,908 140 11 293	(51)	143	138	43	(55) 2,569 139 11 278	
Deductions on producing properties, exclusive of depletion: Exploration. Development Hey hole educations for oil and gas. Despreasation. Operating expense	2,908 140 11 293 398	(51)	143 1 (1) 6	138 - - - 3 2		(55) 2,569 139 11 278 378	
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation.	2,908 140 11 293	(51)	143	138	43	(55) 2,569 1.39 11 278 378 636 478	
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole seductions for oil and gas. Depreciation. Development	2,908 140 11 293 398 678	(51) 126	143 1 (1) 6 18	138 - - - 3 2 16	43	(55) 2,569 139 11 278 378 636	
Deductions on producing properties, exclusive of depletion: Exploration. Development Dev los deductions for oil and gas. Depreciation. Development Dev	2,908 140 11 293 398 678 521 2,473	(51) 126	143 1 1 (1) 6 18 22 60	138 - - - 3 2 16 10	43 - - - 1 12	2,569 2,569 139 11 278 378 636 478 2,302	
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Taxes. Overnand and other. Allowable persentage depletion. Allowable cost depletion.	2,908 140 111 293 398 678 521 2,473 643	(51) 126	143 1 1 (1) 6 18 22 60	138 - - 3 2 16 10 122 25 Services	43 	(55) 2,569 1.39 1.1 278 378 6.36 478 2,302 412	(56)
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole seductions for oil and gas. Depreciation. Development	2,908 140 11 293 398 678 521 2,473	(51) 126	143 1 1 (1) 6 18 22 60 83	138 - - 3 2 16 10 122 25 Services	43 	2,569 2,569 119 11 278 378 636 478 2,302 412	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Taxes. Overnand and other. Allowable persentage depletion. Allowable cost depletion.	2,908 140 111 293 398 678 521 2,473 643	(51) 126	143 1 (1) 6 18 22 60 83	138	43 	(35) 2,569 139 11 276 378 636 478 2,302 412 etian rate of 27-1/2	(56)
Deductions om producing properties, exclusive of depletion: Exploration. Development Dry hole deductions for oil and gas. Depreciation. Operating expense Taxes. Taxes. Overimed and other. Allowable perentage depletion. Allowable cost depletion. Selected depletion sciedule items	2,908 140 11 293 398 678 521 2,473 643 Total	(51) 126 (1) (1) (1) (1) (2) (3) (4) (70 67 Minerry 5 percent	143 (1) 6 18 22 60 83 tla subject to	138	43	2,569 1.39 1.11 278 378 636 478 2,302 412 etian rate of 27-1/2 percent	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole seductions for oil and gas. Depreciation. Selected depletion exhaustic selections. Selected depletion exhaustic items	2,908 140 101 113 198 678 521 2,473 643 Total (57)	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43	(25) 2,569 139 111 278 636 478 2,300 412 etian rate of 27-1/2 percent (62)	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation: Operating expense. Development and other. Allowable precentage depletion. Salested depletion sensuals items Selected depletion sensuals items Number of returns. Deductions on producing properties, exclusive of depletion: Exploration. Exploration.	2,908 140 11 293 398 678 921 2,473 643 Total	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43	(55) 2,569 139 11 278 378 636 478 2,302 412 etion rate of 27-1/2 percent (62)	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation: Overship expense. Development of the depletion of the depletion of the depletion of the depletion. Allowable cost depletion. Selected depletion sensule items Selected depletion sensule items Number of returns. Deductions on producing properties, exclusive of depletion: Exploration. Dry hole deductions for oil and gas. Depreciation.	2,908 140 140 1293 398 678 221 2,473 643 Total (57) 125	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43	(95) 2,569 1.39 1.19 2.11 2.16 2.78 5.36 4.78 2,302 4.12 etian rate of 27:1/2 percent (62) 91 2.8	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole seductions for oil and gas. Depreciation. Selected depletion sensulls items Selected depletion sensulls items Selected depletion sensulls items Number of returns. Deductions on producing properties, exclusive of depletion: Exploration. Development. Dependance. Development. Dependance. Depen	2,908 140 141 293 398 678 222 2,473 643 Total (577) 125	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43	(55) 2,569 1.39 1.31 2.11 2.12 2.32 2.30 2.30 2.412 etion rate of 27-1/2 percent (62) 91 2.80 2.77 2.20	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depreciation: Overship expense. Development of the depletion of the depletion of the depletion of the depletion. Allowable cost depletion. Selected depletion sensule items Selected depletion sensule items Number of returns. Deductions on producing properties, exclusive of depletion: Exploration. Dry hole deductions for oil and gas. Depreciation.	2,908 140 140 1293 398 678 221 2,473 643 Total (57) 125	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43 12 12 12 42 42 13 1661) (1) (1) (1)	(25) 2,569 11 299 378 638 478 2,302 27-1/2 27-1/2 2810 2810 2810 2810 2810 2810 2810 281	(56) 6
Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole seductions for oil and gas. Despriation. Development. Dry hole seductions for oil and gas. Despriation. Development. Dry hole seductions for oil and gas. Development. Draces. Development. Selected depletion schedule items Number of returns. Deductions on producing properties, exclusive of depletion: Exploration. Development. Dry hole deductions for oil and gas. Depresiation.	2,908 140 111 293 398 (722 2,273 643 Total (97) 125 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	(51) 126	143 (1) 6 18 22 60 83 10 percent (59)	138	43	(55) 2,569 1.39 1.31 2.11 2.12 2.32 2.30 2.30 2.412 etion rate of 27-1/2 percent (62) 91 2.80 2.77 2.20	(56) 6

Estimate is not shown separately because of high sampling variability.

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Table 18 NUMBER OF RETURNS, G	ROSS AND 1	ET INCOME	TOTAL DE	DUCTIONS,	AND DEPLET	ION, BY TY	PE OF INTE	REST, AND	STATUTORY	PERCENTAGE	DEPLETION	RATE		·
				Total return	13					teturne with	operating is	terests only		
Ties.	-	ME	nerals subje	ct to deplo	tion at state	tory rate of	-		Mil	erals subjec	t to deplet	ion at statut	ory rate of	
•••	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Not allocable	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Not ellocable
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Number of returns	10,590	1,945	827	959	278	7,183	146	5,537	1,599	541	441	147	2,742	72
							(Thousand	dollare)						·
Gross income from mineral properties	15,993,515 8,852,145	878,524 630,032	1,834,687 1,586,181	3,149,205 1,872,860	636,590 397,176	9,433,618 4,326,810	60,891 39,086	5,299,092 3,176,237	682,022 506,710	802,579 702,316	1,620,514 940,157	241,175 175,803	1,929,194 836,187	23,608 15,064
Net income less loss before depletion	7,141,370 3,440,562	248,492 45,671	248,506 183,276	1,276,345 471,164	239,414 146,337	5,106,608 2,594,114	21,805	2,122,855 943,837	. 175,312 35,580	100,263 60,363	680,357 242,263	65,372 55,104	1,093,007 530,527	8,544
Allowable depletion total	3,195,831	40, 119	97,937	408,636	112,162	2,530,235	6,742	778,446	31,048	42,000	204,670	33,270	464,038	3,420
Fercentage depletion	2,685,761 310,070	37,267 2,852	92,403 5,534	404,500 4,136	96,160 16,002	2,251,470 278,765	3,961 2,781	726,670 51,776	29,201 1,847	40,376 1,624	203,590 1,080	32,053 1,217	419,305 44,733	2,145 1,275
Deductions on nonproducing properties	1,501,849	722	6,684	14,660	15,017	1,464,762	4	214,408	546	4,841	10,983	11,124	186,914	
		Ret	urns vith no	nopersting !	nterests onl	у		I	Returns w	ith both ope	rating and r	comperating	interesta	
		М	nerals subje	ct to deple	ion at statu	tory rate of	-		M	nerals subje	at to deple	tion at statu	tory rate of	·-
I tes	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Not allocable	Total	5 percent	10 percent	15 percent	23 percent	27-1/2 percent	Not allocable
	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
Number of returns	3,622	219	149	161	47	•3,153	58	1,431	127	137	357	84	1,288	16
		 					(Thousand	deliare)			Υ			1
Gross income from mineral properties	254,735 20,910	15,802 304	11,684 322	26,320 4,988	650 60	199,135 15,236	1,144	10,439,688 5,654,998	180,700 123,018	1,020,424 883,543	1,502,371 927,715	394,765 221,313	7,305,289 3,475,387	36,139 24,022
Net income less loss before depletion	233,825 60,814	15,498 792	11,362 1,168	21,332 3,948	590 149	183,899 54,757	1,144	4,784,690 2,435,911	57,682 9,299	136,881 101,745	574,656 224,953	173,452 91,084	3,829,902 2,008,830	12,117
Allowable depletion, total	149,392	1,051	964	4,702	172	141,013	1,490	2,267,993	8,020	54,973	199,264	78,720	1,925,184	1,832
Percentage depletionCost depletion	22,717 126,675	709 342	476 488	3,714 988	137 35	17,669 123,344	12 1,478	2,136,374 131,619	7,357 663	51,551 3,422	197,196 2,068	63,970 14,750	1,814,496 110,688	1,804
Deductions on nonproducing properties	-	-	-	-	-		L	1,287,441	176	1,843	3,677	3,893	1,277,848	4

						Min	erais subje	ct to statu	tory percen	rafe debter:	ion rate of	-				
			5 pe	rcent			10 percent					15 pe	rcent			
Selected depletion schedule items	Total	Total	Brick and tile clay	Gravel, sand and stone	Not allocable and other minerals	Total	Coa1	Not allocable and other minerals	Total	Clay	We tals	Limestone	Magnesite	Phosphate rock	Talc, including pyrophyl~ lite	Not allocable and other minerals
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
aber of returns	10,590	1,945	204	1,482	348	827	762	69	959	147	216	179	14	18	15	45
								(Thousand	dollers)							
oss income from mineral properties	15,993,515	878,524	157,018	543,687	177,819	1,834,687	1,642,516	192,171	3,149,205	167,728	1,717,958	272,772	10,525	142,152	8,293	829,77
furtions exclusive of depletion, total	8,852,145	630,032	125,487	374,509	1,30,036	1,586,181	1,474,144	112,037	1,872,860	108,166	996, 100	192,626	8,768	89,924	6,472	470,80
ExplorationDevelopment	6,093 1,119,740	150 1,755	65	150 1,201	489	3,783 12,691	3,757 11,958	26 733	1,386 51,296	(1) 368	278 35,357	243 1,823	. 132	277 1,539	:	58 12,07
Dry hole deductions for cil and gas. pereciation perating expense Raxes. Veriend and other.	140,851 388,111 6,261,734 171,821 763,795	36,740 490,797 8,634 91,956	4,953 92,005 2,214 26,250	23,735 293,840 5,411 50,172	8,052 104,952 1,009 15,534	79,100 1,271,732 27,320 191,555	75,412 1,193,444 25,560 164,013	3,688 78,288 1,760 27,542	78,091 1,536,650 42,097 163,340	2,420 83,326 1,082 20,965	49,289 805,281 33,504 72,391	5,680 168,465 854 15,561	304 7,281 22 1,029	2,349 79,613 804 5,342	372 4,755 123 1,222	17,67 387,92 5,70 46,83
t income less loss before depletion	7,141,370	248,492	31,531	169,178	47,783	248,506	168,372	80,134	1,276,345	59,562	721,658	80,146	1,757	52,228	1,821	358,97
te	3,440,562	45,671	7,856	28,207	9,608	183,276	164,057	19,219	471,164	24,947	257,803	40,446	1,578	21,279	1,243	123,86
owable depletion, total	3,195,831	40,119	6,290	25,570	3,259	97,937	80,390	17,547	408,636	19,807	231,252	29,518	835	20,523	825	105,87
ercentage deplation	2,885,761 310,070	37,267 2,852	6,006 284	23,604 1,966	7,657 602	92,403 5,534	74,893 5,497	17,510 37	404,500 4,136	19,766 41	228,575 2,677	29,359 159	807 28	20,198 325	825 -	104,97 90
ductions on nonproducing properties	1,501,849	722	12	531	179	6,684	3,214	3,470	14,660	741	9,546	1,055	15	224	51	3,02
								и	inerals sub	lect to sta	tutory perc	entage depl	etion rate	of-Continu	ed	

			I :		1 1 1	· ·				
		N	finerals sub	ject to st	itutory perc	entage depl	etion rate	of-Continu	ied	
			23 percent				27-1/2	percent		
Selected depletion schedule items	Total	Sulfur	Uranium	Metals	Not allocable and other minerals	Total	011	Gas	Oil and gas not allocable	Rate not allocable
	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)
Number of returns	278	33	152	67	36	7,183	2,605	505	4,306	146
					(Thousand	dollars)				
Gross income from mineral properties.	636,590	200,712	233,620	109,109	93,149	9,433,618	2,101,922	246,650	7,085,046	60,891
Deductions exclusive of depletion, total	397,176	80,306	174,897	85,337	55,636	4,326,810	611,788	124,668	3,590,354	39,086
Exploration. Developmen. Developmen. Developmen. Developmen. Developmen. Developmen. Developmen. Developmen. Date. Overland and other	(1) 17,153 - 13,421 323,893 10,054 31,881	1,902 6,339 57,879 7,729 6,457	(1) 11,717 3,973 141,365 1,161 15,921	2,126 2,126 1,479 73,551 878 8,291	1,630	2,603,232	108,197 6,938 31,089 392,922 6,960 65,682	30,925 874 7,154 65,276 3,044 17,395	697,723 133,039 141,401 2,145,034 73,471 199,686	1,115 35,430 241 2,300
Net income less loss before depletion. Ferventage depletion at statutory rate.	239,414 146,337	120,406 46,129	58,723 53,733	22,772 25,085	37,513 21,390	5,106,808 2,594,114	1,490,134 578,030	121,982 67,826	3,494,692 1,948,258	21,805
Allowable depletion, total	112,162	47,719	35,250	13,725	15,468	2,530,235	616,939	69,775	1,843,521	6,742
Percentage depletion. Gost depletion.	96,160 16,002	40,180 7,539	29,400 5,850	11,292 2,433	15,288 180	2,251,470 278,765	516,355 100,584	54, 185 15, 590	1,680,930 162,591	3,961 2,781
Deductions on nonproducing properties.	15,017	1,405	4,690	3,189	5,733	1,464,762	214,873	24,935	1,224,954	4

Table 20 . —	NUMBER OF	RETURNS,	SELECTED	INCOME AND	DEDUCTIO	N ITEMS,	AND DEPLE	TION, BY 1	INDUSTRIAL	. DIVISION	, AND TYP	E OF INTER	EST			
-		11 industri	ial division	vs .	Agricu	lture, fores	try and fia	sheries		Min	rg			Constr	etion	
		Re	turns with			<u></u>	Returns vith	<u>-</u>	1	Re	turns with-				(eturns vit)	h
Selected deplotion schedule items	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests
•	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Number of returns	10,590	5,537	3,622	1,431	326	(1)	202	16	4,940	3,667	257	1,016	272	21.1	(1)	14
								(Thousand	dellare)							
Gross income from mineral properties	15,993,515	5,299,092	254,735	10,439,688	10,152	(1)	2,842	4,104	5,607,058	3,060,039	22,369	2,524,650	88,760	70,036	(¹)	16,576
Deductions exclusive of depletion, total	8,852,145	3,176,237	20,910	5,654,998	2,588	(1)	377	1,108	3,399,806	1,768,374	4,166	1,627,266	61,437	47,594	(1)	13,758
Exploration Development Dry hole deductions for oil and gas Lepreclation Operating expense Taxes Overhead and other.	6,093 1,119,740 140,651 388,111 6,261,734 171,821 763,795	1,381 206,576 17,863 199,171 2,295,677 61,850 393,719	3,412 17,498	4,712 913,164 122,988 188,940 3,966,097 106,559 352,578	(1) (1) 1,054 232 339	(3)	- - 1 36	(1) (1) 350 179 144	4,663 255,759 15,433 258,732 2,307,336 102,616 455,267	189 101,973 4,352 143,032 1,223,113 41,737 253,978	161 4,005	4,474 153,786 11,081 115,700 1,084,223 60,718 197,284	227 4,455 86 4,464 45,243 1,072 5,890	170 754 5 3,798 42,867	{ {. (1) }	3,701 81 666 7,355 225 1,673
Net income less loss before depletion	7,141,370	2,122,855	233,825	4,784,690	7,564	(1)	2,805	2,996	2,207,252	1,291,665	18,203	897,384	27,323	22,442	(1)	2,818
rate	3,440,562	943,837	60,814	2,435,911	2,511	(1)	714	1,092	1,040,659	543,207	4,025	493,427	8,674	5,879	(²)	2,659
Allowable depletion, total	3,195,831	778,446	149,392	2,267,993	3,192	(1)	706	969	879,543	456,485	4,434	418,624	8,209	5,618	(1)	2,437
Percentage depletion	2,885,761 310,070	726,670 51,776	22,717 126,675	2,136,374 131,619	2,226 966	(3)	696 10	956 13	827,956 51,587	441,351 15,134	2,101 2,333	384,504 34,120	7,589 620	5,369 249	{ } }	2,098 339
Deductions on monproducing properties	1,501,849	214,408		1,287,441	332	(1)	<u> </u>	331	288,779	86,513	-	202,266	3,938	1,245	-	2,693
		Manufa	eturing				munication,		¥	olesale and	retail tra	de	Finance	, insurance	, and real	estate
		R	eturns with			R	teturns with		i	F	eturns with			Ŕ	eturns with	
Selected depletion schedule items	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- cperating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Tot*1	Operating interests cmly	Non- operating interests only	Both operating and non- operating interests
	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)
Number of returns	1,143	743	208	192	237	99	86	52	618	278	318	22	2,908	366	2,435	107
			,		,			(Thousand	dollers)	,				,		
Gross income from mineral properties	9,166,146	1,768,469	5,756	7,391,921	630,643	236,250	5,884	388,509	161,901	136,726	1,253	23,922	326,215	23,199	213,629	89,387
Deductions exclusive of depletion, total	4,868,685	1,139,760	431	3,728,494	394,380	156,655	274	237,451	70,820	49,069	92	21,659	52,914	12,503	15,796	24,615
Exploration Development Dry hole doductions for oil and gas Depreciation Operating expense. Tages. Overhead and other.	1,153 762,452 129,708 103,613 3,602,256 49,876 228,627	972 76,911 11,908 44,590 880,854 13,831 110,694	76 355	181 685,541 108,800 59,023 2,721,402 35,969 117,578	50 83,827 3,433 12,253 241,789 10,431 42,597	156,655	47 227	64,752 2,158 9,186 127,610 7,720 26,025	5,408 609 4,900 47,587 2,698 9,618	4,416 276 3,224 32,092 1,850 7,211	27	992 333 1,676 15,495 821 2,342	7,268 582 3,234 15,663 4,841 21,324	3,140 47 905 6,476 844 1,091	3,076 12,720	4,128 535 2,329 9,189 921 7,513
Net income less loss before depletion	4,297,461	628,709	5,325	3,663,427	236,263	79,595	5,610	151,058	91,081	87,657	1,161	2,263	273,301	10,696	197,833	64,772
rate	2,122,605	308,680	1,069	1,812,856	156,010	56,142	1,454	98,414	26,584	22,774	328	3,482	82,803	6,131	52,879	23,793
Allowable depletion, total	1,985,013	266,806	1,126	1,717,081	114,979 90,182	19,643	1,197	94,139 70,950	23,601 22,066	21,022	338 313	2,241	180,695 39,190	7,081	141,210 17,592	32,404 17,031
Cost depletion	88,999	31,097	151	57,751	24,797	{i}	(1)	23,189	1,535	20,329	25	1,424 817	141,505	4,567 2,514	123,618	15,373
• • • • • • • • • • • • • • • • • • • •	1		1	1,	2-7,77	١,,	, ,	23,107	2,000	073		027	141,505	2,314	123,610	15,575

ACTIVE CORPORATION RETURNS WITH DEPLETION

Table 21. -NUMBER OF RETURNS, SELECTED INCOME AND DEDUCTION ITEMS, AND DEPLETION, FOR SELECTED INDUSTRIES

	T	1 .—NUMBE								ning								
					16	tal min	ing			T	petroleum	and nature	ıl gas	lining an	d quarry	ing of t	ometellic	
Selected deplation schedule items	All industries	Agricultur forestry, and fisheries		Total	. Iron	res E	Copper, lead and line, gold and silver ares	Other metal mining	Bituminous coal and lignite mining	Total	Cru petro naturs and na gas li	leum Oi lgas, gas tural se	il and field crvices	Total	erusla bra stom san	me, ed and	Other ormetallic minerals including inthracite mining	Construc- tion
	(1)	(2)	(3)	(4)	(5)		(6)	(7)	(8)	(9)	(10)	(11)	(12)		נט	(14)	(15)
Number of returns	10,590	326	4,94	ء ه	277	102	53	122	492	2,98	5 2	,519	466	1, 18	16	1,046	140	272
	<u> </u>							(T	cusand dollar	a)								
Gross income from mineral properties	15,993,515	10, 152	5,607,05	8 1,394,0	10 476,	287	729, 370	188, 353	1,157,090	2,169,84	2,131	, 863	57,980	866, 11	5 53	0,497	355, 618	88,760
Deductions exclusive of depletion, total	, ,	2,588	1 ' '			673	423,885	134, 736	1,040,335	888, 63	9 842	,409	46,430	620, 33	8 38	3,800	236, 538	61,437
Exploration. Development Dry hole deductions for oil and gas. Depreclation. Operating expense. Takes.	6,093 1,119,740 140,851 388,111 6,261,734 171,821 763,795	(1) (1) 1,054 232 339	102.61	9 41,7 3 (1) 2 53,2 6 640,0 6 32,9	76 29, 70 184, 30 15,	599	(1) 5,310 (1) 18,757 355,039 14,481 30,189	786 9,830 4,920 100,165 3,335 15,700	(1) 3,391 68,849 802,671 21,730 140,015	201,20 15,42 93,91 409,97 30,98 137,33	9 14 4 87 1 394 6 29	, 222 , 427 , 954 , 247 , 951 , 608	17,987 1,002 5,960 15,724 1,035 4,722	9, 38 42, 69 454, 62 16, 97 96, 57	0 3 2 4 28	91 1,770 9,774 5,330 5,323 0,512	7,610 12,919 169,294 10,647 36,063	227 4,455 86 4,464 45,243 1,072 5,890
Net income less loss before depletion Percentage depletion at ctatutory rate	7,141,370 3,440,562	7,564 2,511	2,207,25			614 885	305,485 112,243	53,617 40,799	116,755 115,858	1,301,004 601,619			11,550 15,698	245,77 99,05	7 12	5,697	119,000 60,514	27,323 8,674
Allowable depletion, total	3, 195, 831	3, 192	879, 54	3 186,5	36 58,	862	101,695	25,979	52,758	562,22	1		14,600	78,02	- 1	, 107	47,914	8,209
Percentage depletion	2,885,761 310,070	2, 226 966				913	99, 308 2, 387	20, 189 5, 790	50, 559 2, 199	525, 273 36, 95		,538	11,733	74,71 3,30	6 21	3,552 1,555	46, 164 1, 750	7,589 620
Deductions on monproducing properties.,	1,501,849	332	288,77	14,6	38 3,	292	9,069	2,277	2,044	262,39	251	,422	10,977	9,69	8	650	9,648	3,935
				Maru f	ncturing							amunicati anitary se		ric,	Win	lesale e	nd retail 1	trade
		umber and w	ood products furniture	, except		~	T				,						T	T
Selected depletion schedule items	Total	- 1	sav milla,	Other lumber	and allied	etroleur refining and related dustries	clay, and	Primary metal industries	Other manufac- turing indistries	Total.	Trumspor- tation	Electric and gas companies and systems	Other to portate communico electrico and san servi	ion, ation, , gas, itary	Total	Wholesal trade	e Retail trade	kholesale and retail trade not allocable
	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28))	(29)	(30)	(31)	(32)
Number of returns	1,143	41	31	10	79	73	590	60	300	237	99	113		25	618	357	171	90
		.	Т		-			(7)	ousend dollar	,		1						
Gross income from mineral properties		4,454	3,807	647	589,630 6,	350, 875	845,602	1, 162, 455	113, 130	630,643	144,422	485,966		255	161,901	152,646	7,546	1,707
Deductions exclusive of depletion, total Exploration	4,868,685	554	551	3 .	431,036 3, 281	044,917	567,490 739	750,245	74,443	394, 380 50	82,736	311,597		47	70,820	64, 204	5,432	1,154
Development. Dry hole deductions for oil and gas. Depreciation. Operating expense. Texes. Overhead and other.	762, 452 120, 708 103, 613 3, 602, 256 49, 876 228, 627	548 5	547	1 :	18,076 1,384 12,016	720, 524 117, 736 61, 923 016, 266 37, 323 91, 145	3,257 30 15,503 473,270 5,110	17, 396 11, 603 695, 464 3, 420 22, 251	3, 199 1, 558 2, 568 58, 397 612 8, 087	83,827 3,433 12,253 241,789 10,431 42,597	8, 283 1, 385 2, 765 59, 245 3, 567 7, 491	50 75, 544 2, 048 9, 465 182, 527 6, 858 35, 105		23 17 6	5,408 609 4,900 47,587 2,698 9,618	4,764 497 4,218 43,704 2,543 8,478	112 587 2,952 117	19 95 931 38 101
Net income less loss before depletion	4,297,461 2,122,605	3,900 1,027	3, 256 849			305,958 737,062	278, 112 93, 173	412,210 171,099	38,687 15,560	236, 263 156, 010	61,686 31,810	174, 369 124, 150		208 50	91,081 26,584	85, 444 25, 206	2,114	523 194
Allowable Jepletics, total	1,985,013	1,034	798	,		654,941	78,488	144,017	14, 374	114,979	25,911	89,012			23,601	22, 308		219
Percentage Jepleticn	1,896,614 88,999	1,011	798	213	90,550 1, 1,609	572,450 82,491	77,506 982	141,793 2,224	12,704 1,670	90, 182 24, 797	24,797 1,114	65, 350 23, 662		35 21	22,066 1,535	20, 696 1, 412	1,001 73	169 50
Deductions on semproducing properties	1,109,230	45	- 1	45	21,434 1,0	64,697	2,237	12,212	8,605	85,082	10, 176	74,906	i .		4,072	2,770	1,292	10

ACTIVE CORPORATION RETURNS WITH DEPLETION														
Table 21 NU	MBER OF RE	TURNS, SEL	ECTED INCO	ME AND DED	UCTION IT					Continue	d 			
						Finar		e, and real						
				Holding a	nd other in companies	vectment	Real estate property	, except les	ors of real outldings	Lessors of	real proper buildings	ty, except		
Selected depletion schedule items	Total	Banking	Credit agencies other than banks	Total	Operating holding companies	Other holding and investment companies	Total	Real estate operators (except developers) and lessors of buildings	Other real estate except lessors of real property other than buildings		Lessors of mining, oil, and similar properties		Other finance, insurance, and real estate	Services
	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)
Number of returns.	2,908	251	162	441	67	354	494	372	. 122	1,481	1,442	. 39	79	125
manufacture of the second of t							(Thouse	d deliars)						
Gross income from mineral properties	326, 215	1,990	1,348	136,444	14,646	121,798	14,460	13,608	652	161,915	161,616	299	10,058	2,638
Deductions exclusive of depletion, total	52,914	48	856	25, 933	8,744	17, 189	3, 301	2,683	618	18, 368	18,366	2	4,408	1,515
Emploration Development Dry hole deductions for oil and gas Depredictions Operating expenses Operating expenses	3, 234 15, 665 4, 841	11 23 14	28 - 31 277 46 474	2,490 45 1,121 9,634 749 11,894	2, 144 28 743 4, 514 371 944	17 378 5,120 378	(1) 66 550 1,090 244 591	(1) 64 463 790 232 556	(1) 2 87 300 12 35	2,027 245 1,204 3,233 3,728 7,931	2,027 245 1,204 3,233 3,727 7,930	1	(1) 226 328 1,420 51 420	279 244 804 55 133
Net income less loss before depletion	273,301 82,803	1,942 544	492 268	110,511 37,309	5,902 3,918	104,609 33,391	11,159 1,996	10,925 1,812	234 184	143,547 39,902	39,843	59		716
rate	180,695	798	289	101,948	3,657		1,871	1,654	217		1	4	/	537
Percentage depletion	39,190	428 370	168 121	8,675 93,273	2,933 924		1,517	1,411	106 111	44,215	44,213	2	(1)	62
Deductions on numproducing properties		-	289	2,707	978	1,729	223	212	11	6,204	6,204	1	935	58

ACTIVE CORPORATION RETURNS WITH DEPLETION

Selected depletion schoolule (temms	industrie	s and fisher		otal	Total	Iron ores	Copper, lead and zinc, gold and silver ores	Other metal mining	coal and lignite mining	Total	Crude petroles natural g and natur gas liqu	as, gas	l and field vices	Total	stone, crusited and broken stone, and sand and gravel	normetallic minerals including anthracite mining	tion	
	(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	_
Musber of returns.	10,590	•	326	4,940	277	102	53	122	492	2,985	2,	519	466	1, 186	1,046	140	272	!
Echactions exclusive of depletion: Epiperation: Day be a constrained by the constraint of the policy of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the cons	77 1,777 277 4,782 6,088 4,144 4,570	7 (1) 7 (1) 8 (1)	- !	60 1, 264 205 3, 513 4, 292 2, 774 3, 186	39 65 (1) 165 265 191 254	(1) (1) 87 102 96	(1) 13 (1) 45 52 40 47	33 211 55	(1) 48 - 315 454 314 369	1, 113 195 2, 330 2, 601 1, 600 1, 797	2, 2, 1,	306	169 6 289 295 196 207	6 38 - 703 972 669 766	5 28 633 858 589 653	1 10 70 114 80 113	5 14 5 94 169 97 98	DEPL
Allowable percentage depletion	9,359 3,088		315 25	4,409 1,762	243 87	(¹) ⁹⁹	52 20		424 129	2,732 1, <i>3</i> 05			428 183	1,010 241	873 . 226	137 15	246 53	NOL
			15	hrufacturi	ng			,			F:	nance, i	ngurance,	and real e	state			>
Selected depletion schedule items		Inmber and wood products, except furniture	Chemicals and allied products	Petroleu refining and related industrie	clay and	industries	Other	Transportatio communication electric, gas and sanitary services	and motosile	Total	Banking	Credit agencies other than banks	Holding and other investment companies	t proper	of Lesson	finance, ty insurance t and real	,	ALLOWANCES
•	(16)	(17)	(18)	(19)	(20)	(21)	'(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	Ě
Number of returns	1, 143	41	79	73	590	60	300	237	618	2,908	251	162	44]	٠ ا٠	494 1,44	81 79	125	-
Deficition exclusive of Jephelich; Emploration Development Development Deprocedation Deprocedation Operating expense Taxes. Taxes.	11 175 27 449 742 360 520	4 5	4 29 3 35 62 34 46	52 15 37 66 21	253 441 214	26 - 32	1 39 6 92 121 59 72	18 64 18 71 96 59	214 253 118	140 11 293 398 678 521	51 12	6 11 50 13	25 2 57 94 117		3 74 L	23 23	68	U.S. TAX
	520	- 1																

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DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

ACTIVE CORPORATION BETURNS WITH DEPLETION ON INCOME FROM FOREIGN SOURCES

Table 23.—NUMBER OF RETURNS, NET INCOME, INCOME DEPLETION TAX, INCOME TAX, AND GROSS INCOME AND DEPLETION FROM FOREIGN AND DOMESTIC PROPERTIES, POR SELECTED INDUSTRIES Item Metal procedum adming and natural industries Petrolaus Primary Other manu- Ail other refining metal facturing industries industries industries

Total

Total

Allowable depletion from foreign properties, total.

Purcentage depletion.

Cost depletion. Allowable depletion from domestic properties, total....

768,105 744,557 23,548

290,070 285,448 4.622 435,546 435,584 9,962

Percentage depletion.....

1,979,547 1,885,745 93,802 7,922,463 3,165,170 4,757,293

1,500,767 1,426,792 73,975

1,424,744
1,351,554
73,190 5,419,552 1,589,757 3,829,795

33,234 23,369 9,865

1,909,659 1,278,675 630,984

1,321,362 805,886 515,476

From foreign properties.....

Income subject to tax. Depletion Schedule Items trost income from mineral properties, total.....

2,551,252 1,882,477 962,903

702,612 578,213 299,199

20,836 3,635 1,894

1,597,900 1,098,438 556,835

1,370,331 969,613 495,702

2,000

R

8

SELECTED INCOME AND DEDUCTION ITEMS Total Corporation Activities

117

		_			-	-						~-		
ACTIVE C	ORPORATIO	N RETURNS:	MINING AN	D PETROLEU	M REFINING CO	RPORATIONS V	WITH DEPLETIC)N						
	Tal	ole 24.—NUM	BER OF RETUR	NS, SELECTED	INCOME STATEME	NT AND BALANC	CE SHEET ITEMS,	SELECTED	INCOME AND	DEDUCTIONS	ITEMS, AN	D DEPLETION,	BY INDUS	TRY, AN
				Total	mining and petrole	num refining					Mining			

	Total	mining and								Mining						
		R	sturns with	-		Total	mining			Metal	mining		Bitum	nous coal a	nd lignite	mining
_				Poth		. Re	turns with-				Returns with	1—			Returns wit	th
Item	Total	Operating interests only		operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both Sperating and non- operating interests
	(1)	(5)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
ber of returns	5,013	3,698	262	1,053	4,940	3,667	257	1,016	277	223	(²)	42	492	421	11	6
ELECTED INCOME STATEMENT AND BALANCE SHEET ITEMS								(Thousand	dollars)							
Total Corporation Activities																
ineer receipts reviation. income less deficit more subject to tax. ld seets. ld seets. teal stock	1,905,367 2,434,840 2,065,620 53,241,468 12,505,555	1,750,438	30,790	34,202,425 1,433,028 1,739,748 1,309,956 40,988,461 10,724,327 29,920,584	14,653,566 2,285,812	4,526,436 300,095 605,465 676,399 6,232,218 1,007,150 3,627,641	29,786	4,551,396 260,274 285,188 265,367 8,240,780 1,248,876 5,669,088	2,048,162 102,258 292,647 280,661 3,571,849 544,353 2,256,373	1,045,209 68,033 132,109 146,404 1,843,702 203,573 827,912	(2) (2) (2) (2) (2) (2) (2) (2)	339,700	1,709,223 99,084 41,421 50,115 2,139,062 334,171 1,522,993	831,498 45,424 13,753 20,580 855,369 154,618 596,461	20,814 1,880 1,787 2,158 45,206 8,403 39,003	856, 91 51,78 25,88 27,37 1,238,48 171,15 887,52
Depletion Schedule Items			,									ļ				
s income from mineral properties	11,957,933	3,626,305	22,403	8,309,225	5,607,058	3,060,039	22,369	2,524,650	1,394,010	773,063	(²)	619,418	1,157,090	550,917	9,117	597,0
nations exclusive of depletion, total	6,444,723 4,663 976,283 133,169	2,104,164 189 157,022 15,754	4,166 - -	4,336,373 4,474 819,261 117,415	3,399,806 4,663 255,759 15,433	1,768,374 189 101,973 4,352	4,166	1,627,266 4,474 153,786 11,081	850,294 888 41,779 (2)	450,552 63 26,724 (²)	(²) - -	398,615 825 15,053	1,040,335 (²) 3,391	501,465 (²) 1,497	5	538,86 (²) 1,89
presidilm. presiding expense. president and other.	320, 655 4, 323, 602 139, 939 546, 412	163,425 1,434,553 50,084 283,157	161 4,005	157,230 2,889,049 89,694 259,250	258,732 2,307,336 102,616 455,267	143,032 1,223,113 41,737 253,978	161 4,005	115,700 1,084,223 60,718 197,284	53,276 640,070 32,930 81,347	37,865 326,075 13,352 46,469	(2)	15,411 313,995 19,561 33,768	68,849 802,671 21,730 140,015	28,568 409,238 9,258 52,874		40,28 393,4 12,4 87,1
	5,513,210 2,777,721	1,522,121 695,542	18,237 4,034	3,972,852 2,078,145	2,207,252 1,040,659	1,291,665 543,207	18,203 4,025	897, 384 493,427	543,716 223,927	322,511 124,160	(²) (°)	220, 803 99, 535	116,755 115,858	- 49,452 - 54,914	9,112 916	58,1 60,0
	2,534,484 2,400,406 134,078	596,338 552,096 44,242	4,443 2,109 2,334	1,933,703 1,846,201 87,502	879,543 827,956 51,587	456,485 441,351 15,134	4,434 2,101 2,333	418,624 384,504 34,120	186,536 177,410 9,126	101,516 99,904 1,606	(²) (²)	84,830 77,310 7,520	52,758 50,559 2,199	25,320 24,465 855	525 372 153	26,9 25,7 1,1
ctium on numeroducing properties	1,353,476	182,230	- 3	1,171,246	288,779	86,513	_	202,266	14,638	8,474		6,164	2.044	1,316		7

				Mining-	Continued			1	Petroleu	refining an	d related in	xiustries
	Cr	de petroleum	and natural	Ess	Mining and	and anthrac		ninerals			Returns viti	h
I tem		I	Returns with			P	eturns with				Non-	Both
	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	Total	Operating interests only	Non- operating interests only	Both operating and non- operating interests	fotal	Operating interests only	operating interests only	eperating and non- operating interests
	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
under of returns	2,985	1,912	220	853	1,186	1,111	(²)	61	73	31	5	3
SELECTED INCOME STATEMENT AND BALANCE SHEET ITEMS					,	(Thousand	dellars)	,			r	
Total Corporation Activities		1	1		1	'			ì	·	1	ì
unines receipts preciation f income lead deficit nonese subject to tax colla insets. pifal stock t sorck	275,160 467,259 540,655	1,681,473 113,404 395,448 441,347 2,425,746 454,375 1,458,606	78,112 9,384 13,925 4,023 100,060 13,978 35,180	2,249,287 152,372 75,736 95,285 4,443,387 574,442 2,785,571	95,816 87,823 78,313 1,973,462	194,584	-	21,988 22,787 8,448 834,449 163,584	1,545,690 1,115,876 38,587,902	159,315 88,779 68,961 5,817,351 743,288	980 2,351 2,306 22,870 1,004	1,454,56 1,044,58 32,747,68
Depletion Schedule Items ross income from mineral properties	2,189,843	1,120,412	10,002	1,059,429	866,115	615,647	(²)	248,747	6,350,875	566,266	34	5,784,57
clustions exclusive of depletion, total	888,839	349,374	2,911	536, 554	620, 338	466,983	(²)	153,232	3,044,917	335,810	-	2,709,10
Exploration Development Dry hole deductions for oil and gas Expressions Taxes Taxes Overhead and other	201,209 15,429 93,914 409,971 '30,986 137,330	67,236 4,348 44,569 146,996 11,310 74,915	142	133,973 11,081 49,345 262,975 19,534 59,646	454,624 16,970		{ ² / ₂ }	2,864 10,663 113,820 9,151 16,734	720,524 117,736 61,923 2,016,266 37,323 91,145	11,402 20,393 211,440 8,347	-	665,47 106,33 41,53 1,804,82 28,97 61,96
et income less loss before depletion.	1,301,004 601,819	771,038 308,002	7,091 2,750	522,875 291,067		148,664 56,131	(²) (²)	95,515 42,794	3,305,958 1,737,062	230,456 152,335	у. 9	
llowable depiction, total	562,228	288,599	3,586	270,043	78,021	41,056	(²)	36,838	1,654,941	139,853	9	1,515,07
Allowable percentage depletion. Allowable cost depletion.	525,271 36,957	277, 383 11, 216	1,406 2,180	246, 482 23, 561	74,716 3,305	39,599 1,457	(²) -	34,990 1,848	1,572,450 82,491	110,745 29,108	.8	1,461,65 53,38
eductions on monproducing properties	262,399	70,731		191,668	9,698	5,992	-	3,706	1,064,697	95,717	-	968,96

		Table 25.	-NUMBER OF	RETURNS, D	EPLETION, A	UND GROSS IN	COME, FOR	SELECTED IN	DUSTRIES, B	Y SIZE OF T	OTAL ASSET	S			
Size of total assets	Number of returns	Total allowable depletion (Thousand dollars)	Gross income from mineral properties (Thousand dellers)	Humber of returns	Total allowable depletion (Thousand deliars)	Gross Income from mineral properties (Thousand dellers)	Number of returns	Total allowable depletion (Thousand deliars)	Gross income from mineral properties (Thousand dellers)	Number of returns	Total allowable icpletion (Thousand dollars)	Gross income from mineral properties (Thousand dollars)	Number of returns	Total allowable depletion (Phousand dellers)	Gross income from mineral properties (Thousand deliers)
									Min	ing				<u> </u>	
	Total minir	ng and petrol	oun refining		Total						Metal mining				
•					10.01			Total			Iron ores		Copper, le	ad and zine, silver ores	
Total	5,013	2,534,484	11,957,933	4,940	879,543	5,607,058	277	186,536	1,394,010	102	58,862	476,287	53	101,695	729,370
Zero assets	113	1,701	19,308	113	1,701	19,308	(1)	(1)	(1)	(1)	(1)	(1)	-	-	-
Assets greater than zero, total	4,900	2,532,783	11,938,625	4,827	877,842	5,587,750	246	186,272	1,390,817	92	58,668	474,772	53	101,695	729,370
\$1 under \$100,000 \$100,000 under \$7,000,000	1,517 2,297	5,834 36,521	55,916 446,813	1,517 2,297	5,834 36,521	55,916 446,813	133	3.017	47,830	51	241	11,249	{ B	(1)	(1)
\$1,000,000 under \$10,000,000	845	127,762	1,070,196	825	127,036	1,065,984	76	28,150	216, 199	26	9,789	89,378	(1)	(1) 8,824	51.070
\$10,000,000 under \$100,000,000 \$100,000,000 or more	186 55	296,533 2,066,133	1,903,553 8,462,147	159 29	268,711 439,740	1,771,994	26 11	59,744 95,361	443,163 683,575	9	14,886 33,752	132,983 241,162	8	30,660 61,609	219,136 442,413
		ــــــــــــــــــــــــــــــــــــــ				,,		ning—Contin	<u> </u>		L 22,13E	241,102	L	91,609	1
	Me tal	mining-Con	inued							Crude petro	leum and nat	urel oss			
	Oth	er metal mini	ng	Bitumimous	coal and lig	nite mining		Total			troleus, natu		011 and	gas field s	ervices
Total	122	25,979	188,353	492	52,758	1,157,090	2,985	. 562,228	2,189,843	2,519	547,628	2,131,863	466	14,500	57,960
Zero assets	(1)	(1)	(¹)	(1)	(¹)	(1)	(1)	(2)	(¹)	(1)	(1)	(1)	,	48	154
Assets greater than zero, total	101	25,909	186,675	471	52,752	1,155,199	2,972	561,437	2,186,492	2,507	546,885	2,128,696	465	14,552	57,796
\$1 under \$100,000. \$100,000 under \$1,000,000. \$1,000,000 under \$10,000,000.	(1) (1) 30	(1) (1) 9,537	(1) (1)	333	6,499	162,437	1,200 1,272	4,122 21,035	20,852 101,597	1,059 1,036	3,823 18,772	19,559 91,656	141 236	299 2,263	1,293 9,941
\$10,000,000 under \$100,000,000 \$100,000,000 or more	- 3	14,198	65,751 91,044	97 37 4	8,480 23,668 14,105	216,451 486,918 289,393	415 75 10	68,746 168,787 298,747	294,028 656,761 1,113,254	336 67 9	64,404 161,314 298,572	276,566 629,192 1,111,723	79 8 1	4,342 7,473 175	17,462 27,569 1,531
				Mini	ng-Continue:										
ţ		Minir	g and quarryi			including an				Petroleum	refining an	i related	İ		
		Total		Dimension stane,	one, crushed and sand and	and broken gravel		metallic mine anthracite mi			industries				
Total	1,186	78,021	866,115	1,046	30,107	510,497	140	47,914	355,618	73	1,654,941	6,350,875	1		
Zero assets	48	640	10,873	(1)	(¹)	(1)	1	(²)	1	-	_	-			
Assets greater than zero, total	1,138	77,381	855,242	999	29,467	499,625	139	47,914	355,617	73	1.654.941	6,350,875	!		
\$1 under \$100,000	158	301	15,027	(1)	(1)	(1)	83	693	11,951	į [-]	.,,	-,,			
\$1,000,000 under \$1,000,000 \$1,000,000 under \$10,000,000:	718 237	7,381 21,660	154,936 339,306	655 193	6,693 15,385	144,438 260,320	44	6,275	78,986	20	726	4,212			
\$10,000,000 under \$100,000,000 \$100,000,000 or more	21 4	16,512 31,527	185,152 160,821	ũ	7,093	81,293	8 4	9,419 31,527	103,859 160,821	27 26	27,822 1,626,393	131,559 6,215,104			

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DEPLETION ALLOWANCES ON U.S. TAX RETURNS, 1960

ACTIVE CORPORATION RETURNS: MINING AND PETROLEUM REFINING CORPORATIONS WITH DEPLETION

Table 26. --MUMBER OF RETURNS, DEPLETION, CROSS INCOME, INCOME SUBJECT TO TAX, AND INCOME TAX, FOR SELECTED INDUSTRIES, BY SIZE OF INCOME

	T		Mineral extra	tion activiti	es	Total corp	ration
	ŀ	Al	lowable deplet			activit	les
Industry and size of income subject to tax	Number of returns	Total	Percentage depletion	Cost depletion	Gross income from mineral properties	Income subject to tax	Income tax
•		(Theorems	(Transport	(Thousand	(Thomased	(Thousand	(Thomason
		doffers)	dollers)	dellare)	daliers)	dollars)	dellars)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
MINING AND PETROLEUM REFINING	5,013	2,534,484	2,400,406	134,078	11,957,933	2,065,620	1,036,88
Total	2,726	422,505	363,425	59,080	2,418,135	-	
	1,013	8,074	7,151 7,363	923 615	94,194 108,038	3,642 7,624	1,23 2,26
0nder \$10,000 under \$25,000. \$25,000 under \$50,000.	467 220	7,978	6,869	1,035	90,724	8,094	2,88
#50 000	333	32,106	29,555	2,551	380,524	35,632	15,93
\$250,000 under \$1,000,000.	139	53,760 222,616	49,454 213,663	4,306 8,953	553,232 1,107,509	66,094 172,763	31,19 82,43
\$25,000 under \$1,000,000. \$1,000,000 under \$5,000,000. \$3,000,000 under \$5,000,000.	36	1,779,541	1,722,926	56,615	7,205,577	1,771,771	900,9
42/300/800 01 000/800			1		1		
Mining			477 054	51,587	5)607,058	949,744	474.7
Total	4,940	879,543	827,956 265,377	35,571	1,935,601	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,
ne 310,000. der 310,000 moder 425,000. 5,000 under 450,000.	2,708 1,013	300,948 8,074	7,151	923	94,194	3,642	1,2
),000 under \$25,000	465 219	6,399 7,898	6,051 6,864	348 1,034	100,951	7,589 8,061	2,2 2,8
,000 under \$50,000	325	31,576	29.055	2,521	378,058	34,205	15,2
0,000 under \$250,000 0,000 under \$1,000,000 000,000 under \$5,000,000 000,000 or note	129	50,317	46,334	3,983	539,966 848,732	60,216 144,180	28,2 68,0
000,000 under \$5,000,000	65 16	159,251 315.080	153,316 313,808	5,935 1,272	1,618,857	691,851	356,8
		1		-			1
Motal mining	1	100 500	177,410	9,126	1,394,010	280,661	144,6
Total	277 190	186,536 40,690	35,421	5,269	352,912		
10	25	227	223	4	6,013	76	
18: ster \$10,000. 19: 5,000 under \$25,000. ,000 under \$25,000.	1	47	47	:	334	15	
	12	3,633	3,633	_	25,845	1,542	
0,000 umder \$230,000. 50,000 umder \$1,000,000. ,000,000 umder \$5,000,000. ,000,000 umder \$5,000,000.	23	1 13,233	11,189	2,044	109,178	13,992	6,9
,000,000 under \$5,000,000	17	30,169 98,537	28,470 98,427	1,699	212,886 686,842	38,502 226,534	117,6
	1	,,,,,,,	10,		, ·		
Bituminous coal and lignite mining			50, 559	2,199	1,157,090	50,115	21,2
Total	492	52,758 14,164	13,263	901	441.004		
ne	105	240	195	45	15,792	289) :
00. der \$10,000. 0,000 under \$25,000. 5,000 under \$30,000.	30 28	413 891		86	28,339	1,065	1 :
5,000 under \$50,000.	52	5.832		14	144,728	5,324	2,2
0,000 under \$230,00. 50,000 under \$1,000,000. ,000,000 under \$5,000,000.	24	12,188	11,594	594	226,806	11,839 14,595	5,
,000,000 under \$5,000,000	8 2	7,283	7,278	516		16,526	6,
		1	1		ľ	1	
Crude petroleum and natural gas	2.005	562,228	525,271	36,957	2,169,843	540,655	273.
Totaine.	2,985	206,102		27,359			
der \$10,000.	613	6,443	5,581	862	29,067	2,213	İ
nm der \$10,000. 0,000 under \$25,000. 3,000 under \$50,000.	200	3,178 4,537	2,917 3,643	894	22,119	3,263	1,
0 000 under \$250 000	1 108	12,562	10,668	1,894	51,995	10,555	4,
250,000 under \$1,000,000. 1,000,000 under \$5,000,000.	35 25	12,917	11,911	1,006	53,816	14,343 58,338	5, 27,
1,000,000 under \$5,000,000 5,000,000 or more	5	204,796	204,150	644		448,791	232,
Mining and quarrying of nonmetallic minerals and anthracite mining	1		1		İ		1
Mining and quarrying of nonmetallic minerals and anthractor mining	1,186	78,021	74,716	3,305	866,115	78,313	35,
	368	39,992	37,950	2,042	319,900	-	
ine	270	1,164		12	2 43,322 56,841	1,064	1.
ne 10,000. 0,000 under \$25,000. 5,000 under \$35,000.	234	2,761	2,368	102	45,063	3,733	ī,
10 000 males \$250 000	.! 153	9,549	8,936	. 613		16,784	7,
50,000 under \$1,000,000. ,000,000 under \$5,000,000.	15	11,975		339 196		32,745	15,
,000,000 under \$5,000,000	1 "-	,	-		· ~~·	- -	-
			1	1		1	
Petroleum Refining and Related Industries	73	1.654,945	1,572,450	82,49	6,350,87	1,115,876	562.
Total)					1
one \$10,000 nder \$10,000 under \$25,000. 25,000 under \$25,000.		. 1	. '-	1 .			1
10,000 under \$25,000	2	1,575	1,312	26		7 35 5 33	
			'I '	31	2.46	5 1.427	1
550,000 under \$230,000. \$250,000 under \$1,000,000. \$1,000,000 under \$5,000,000.		3,44	3 3,120	32,01	3 13,26 3 258,77	5,878	2, 14,
	. 14	63,36	60,347		5,586,72	1,079,920	

FACSIMILES OF FORMS USED, 1960	Page
U. S. Individual Income Tax Return, Form 1040, 1960	48
U. S. Partnership Return of Income, Form 1065, 1960	53
U. S. Corporation Income Tax Return, Form 1120, 1960	54
Depletion Schedule Form M (Mines)	56
Depletion Schedule Form O (Oil and Gas)	60

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	Trees	040	or Othe	U.S. INDIVID or Taxable Year Beginning	UAL INCUN	NE IAX , 1960, Endit Last name		— 1	19			
ONEY ORDER H	P	LEASE RINT OR FYPE	Hom	e 23		d street or rural	route)	is of both				
∑ ~	Socie	I Security Num		City, tewn, or post office) Occupation		Wife's Sec	nber) iai Security No		(State) Occupation	<u> </u>		
ATTACH CHECK (Exemptions	1. 2. 3. 4.	Check blocks of Check for wife income is incluturn, or if she I List first names qualify as dependents If different number.	which a only if a ded in had no of you endent ferent r of ex	this re- this re- income. (c) Addition r children who r give from yours. remptions claimed for	r other persons li	if 65 or ove if blind at e sted at top 1, 2, and	ratend of taxond of taxond of taxoble solutions of page 2.	rear	ar. ☐ Yoursel	Wife	checked checked nter number children	>
	5.	Enter all wa excess of exper	705 6	alaries, bonuses, co ount or similar allowanc	mmissions, tips,	and other loyer over yo	compensatio	n bef	ore payroll (deduction penses.	ons (includi	, pp. 3~0
 ATTACH COPY B OF FORMS W-2 HERE I Tax due or refund 	7. 8. 9. 10. 11.	Balance (line Profit (or loss Profit (or loss Other incom Adjusted Gr Check if uni TAX on inci Table on page if you itemize If income was all through 15 (a) Federal 1 (b) Payment Distric If your tax (I Pay in full will If your paym	o 5 les) from) from e (or le ross In marrier oome 6 oe e dedit (13. 1 15. 15. 15. 15. 15. 16. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	Sick Pay" in line 5 cs line 6)	the Schedule C. the Schedule F. tridends, Interest 1, 8, 9, and 10). The Schedule F. tridends, Interest 1, 8, 9, and 10). The Schedule F. tridends, Interest 1, 8, 9, and 10). The Schedule F. the Schedule	g Widow or O, and you Suck here — ind enter he e 5 of Sche e 12 of Sch separate S separate S (line 17). c.	wildower" wildo not itemiz. If line 11 ere the amour dule J chedule C.o. (-2, Copy B. See page 8, Instructions.) one of the BAL one of the BAL one of the BAL one of the BAL one of the return one of the BAL one of the return one of the BAL one of the return one of the BAL one of the return one of the BAL one of the return one of th	\$ ship depoint is \$5,000 for the ship of t	endent child [2010ns, use To 200 or more, line 9, page 100 or more, li	(FIC	the social sec. A) withheless exceeded uses you or your more than or year, see instead to the second of the secon	ld fro d \$14 our wi one er ruction
Did v	20.	Amount of lin	ne 19 t	o be: (a) Credited on	1961 estimated tax	s		funded Yes [No / See page	6. \		
C.	enty in	which you ilve.	is:	wance or reimbursement and accounting of experience of exp	g a separate return ,** enter her (his) na n this return.	for 1960? me and do	Do you owe any 1960? The Yes the Internal Re- count is outstand	r Federal No. renue D ing.	tax for years b If "Yes," enter Istrict where the	here ac-		
i udge : relatis Sign ture		under the penal lief is a true, cor matters required appear's signature		perjury that this return (initial complete return. If the sported in the return of while (if this is a	cluding any accompon return is prepared to the has any knowle joint return, BOTH H				en examined by his declaration (Wife's s)			y know iormatic

Form 1040-1960 IF INCOME WAS ALL FROM SALARIES AND WAGES, TEAR OFF THIS PAGE AND FILE ONLY PAGES 1 AND 2 Schedule A .-- INCOME FROM DIVIDENDS (Income from Savings (Building) and Loan Associations and Credit Unions should be entered as interest in Schedule B) 1. Name of qualifying corporation declaring dividend (See instructions, page 11): (Indicate by (H), (W), (J) whether stock is hald by husband, wife, or jointly) 3. Exclusion of \$50 (If both husband and wife received dividends, each is entitled to exclude not more than \$50 of his (her) own dividends)..... 5. Name of nonqualifying corporation declaring dividend: 6. Enter total of lines 4 and 5..... Schedule B .-- INCOME FROM INTEREST (This includes interest credited to your account) Enter total here-Schedule D Summary.—GAINS AND LOSSES FROM SALES OR EXCHANGES OF PROPERTY 2. From sale or exchange of property other than capital assets (from separate Schedule D)..... Schedule E.—INCOME FROM PENSIONS AND ANNUITIES (See instructions, page 12) 5. Amount excludable (line 4 multiplied 3. Percentage of income to be excluded by line 3)..... (line 1 divided by line 2)...... 6. Taxable portion (excess of line 4 over line 5).... Part II .- Where your employer has contributed all or part of the cost and your contribution will be recovered tax-free within three years. If your cost was fully recovered in prior years, enter the total amount received in line 5 omitting lines 1 through 4. 1. Cost of annuity (amounts you paid). \$ 4. Amount received this year...... 2. Cost received tax-free in past years. 3. Remainder of cost (line 1 less line 2). \$ 5. Taxable portion (excess, if any, of line 4 over line 3). Schedule G .-- INCOME FROM RENTS AND ROYALTIES 1. Kind and location of property (Identify whether rent or royalty) 2. Amount of rent or royalty 2. Net income (or loss) from rents and royalties (column 2 less sum of columns 3, 4, and 5)..... Schedule H,-OTHER INCOME OR LOSSES 1. Partnerships (name, address, and nature of income). 2. Estates or trusts (name and address)... 3. Other sources (state nature) ...

SCHEDULE P

Seed, plants purchased

51

SCHEDULE C (Form 1040) U. S. Treasury Department

PROFIT (OR LOSS) FROM BUSINESS OR PROFESSION

1960

THEM INCIDENCE SOLVING	•		,						
A. Business name and location				t			·		
B. Principal Business Activity (See Instructions, page 2)	(Retail trade, lay	ver. etc.)	(Pri	ncipal product or se	I	imploye dentific	r's stion Number		
1. Total receipts \$	lens o	lowanaa n	hato	and returns \$			s		1
2. Inventory at beginning of year							***************************************		
3. Merchandise purchased \$									1
from business for personal u									
4. Cost of labor (do not include a									
5. Material and supplies				I					
6. Other costs (explain in Sched									
7. Total of lines 2 through 6.									}
8. Inventory at end of year									
9. Cost of goods sold (line 7 less									1
 Gross profit (line 1 less line 9) 	THER BUSIN				· · · · · · · · · · · ·				-
11. Salaries and wages not includ									1
12. Rent on business property									
3. Interest on business indebtedne									
4. Taxes on business and busines									1
5. Losses of business property (att									1
 Bad debts arising from sales or 									
7. Depreciation (explain in Sch									
8. Repairs (explain in Schedule									
9. Depletion of mines, oil and gas	wells timber	etc (attach	acha	dula)		V			
 Amortization (attach statement) 									1
1. Other business expenses (expl									1
2. Total of lines 11 through									i
3. Net profit (or loss) (line 10 less l							I .		
				N FOR DEPRECIA		_			·
. Kind of property (If buildings, state material	2. Date	3. Cost o	or	4. Depreciation al-	5. Method	-f	6 Date (07)	7. Depreci	
of which constructed). Exclude land and other nondepreciable property	acquired	ether bas (Exclude la	:is រោ៧)	lowed (or allowable) in prior years	puting depr	eciation	6. Rate (%) or life (years)	for this y	rear Table
		S		S				\$	
Additional first year depreciation (attach statem	ent)							
,							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•!	
	LA	PENSE AC	COU	NT INFORMAT	TUN			1	
inter information with regard to	yourself and yo	our five		Name		E	rpense account	Salaries and	Wages
nighest paid employees. In determ paid employees, expense account	nining the high	est five	Owi	ner		\$.XXXXXXXX	XXXXX
added to their salaries and wages. ion need not be submitted for any	However, the in	ntorma-	1	******				\$	
ion need not be submitted for any combined amount is less than \$10	employee for wh 0.000, or for vo	nom the	2						
your expense account allowance	plus line 23. al	oove.is i	3	******		ļ			
ess than \$10,000. See instructions of "expense account".	s, page 2, for de	inition	4						
. orpones decount .			5	************					
				WANT THE					
NA A.J				INFORMATION	wee		-ltl-1. 1 ···		
Did you claim a deduction for expe								•	
 A hunting lodge , working racamp , resort property , plea 			yes no	F. The leasing suite □. ap			nership of a ho nerdwelling [],		☐ YES
or other similar facility 🔲? (Other than who	ere the		used by yo	u, your c	ustomer	s, employees, o	r members	
operation of the facility was yo	ur principal bu	siness.)	TTTC	of their fa	milies?	Other	than use by	yourself or	
E. Vacations for owner or employed their families? (Other than vacations)	oyees, or memi		YES NO				travel status.) of your family	or vour em-	☐ YES
Form W-2.)	wron by 1950						ions or busines		님ஜ

SCHEDULE OF FARM INCOME AND EXPENSES 1960 (Form 1040) U.S. Treasury Department Internal Revenue Service (Compute Social Security Self-Employment Tax on Page 3) Attach this schedule to your Income Tax Return, Form 1040 Business name and address Location of farm(s) and number of acres in each farm... FARM INCOME FOR TAXABLE PERIOD—CASH RECEIPTS AND DISBURSEMENTS METHOD (Report receipts from sale of livestock held primarily for sale in the applicable column below. Do not include other sales of livestock held for draft, breeding, or dairy purposes; report such sales on Schedule D (Form 1040)) SALES OF LIVESTOCK AND PRODUCE RAISED OTHER FARM INCOME Quantity 1. Amount Kind Items 3. Amount Cattle..... Dairy products... Mdse, rec'd for produce... Eggs..... Machine work..... Horses..... Meat products. Breeding fees..... Mules.... Poultry, dressed. Wood and lumber..... Sheep..... Wool..... Other forest products..... Swine..... Honey..... Agricultural program pay-Poultry..... Sirup and sugar ments..... Bees..... Other (specify): Patronage dividends, rebates Grain..... or refunds..... Hay Other (specify): Cotton Tobacco..... Vegetables... Fruits and nuts. Total of Columns 1, 2, and 3. Enter here and on line 1 of summary below...... SALES OF PURCHASED LIVESTOCK AND OTHER PURCHASED ITEMS b. Date acquired c. Amount received d. Cost or other basis a. Description e. Profit (or loss) Total (enter on line 2 of summary below)..... FARM EXPENSES FOR TAXABLE YEAR (See Instructions) (Do not include personal or living expenses or expenses not attributable to production of farm income, such as taxes, insurance, repairs, etc., on your dwelling) Items 1. Amount Items 2 Amount Items 3 Amount Labor hired..... Veterinary, medicine. Freight, trucking.... Feed purchased..... Gasoline, fuel, all... Amortization.....

		O	
Machine hire Taxes		•	[
Supplies purchased Insurance.			
Repairs, maintenance Farm intere	st	Depletion	
Breeding fees		<i>I</i>	
Fertilizers, lime Rent of farm	pasturage.		
Total of Columns 1, 2, and 3. Enter here and on li (accrual method)	ne 4 of summary below (cash met)	nod) or line 6, page 2	
SUMMARY OF INCOME AND DEDUCT	IONS—CASH RECEIPTS AND DISE	URSEMENTS METHOD	
1. Sale of livestock and produce raised and other farm income\$	4. Farm expenses (from 5. Depreciation (from p		
Profit (or loss) on sale of purchased live- stock and other purchased items	6. Other farm deduction	ns (specify):	
3. Gross Profits*\$	7. Total Deduction	ons\$	1
8. Net farm profit (or loss) (line 3 minus line 7). Enter he computation of self-employment income and the self-e	are and on line 9, page 1, Form 10 comployment tax on page 3 of this s	040. Make your schedule\$	
* Use this amount for optional method of computing net earnings from	n self-employment. (See line 13, page 3.)		16-76061-1

Conservation expenses

Storage, warehousing

FORM TOOF

 Kind of property (if to of which constructed). nondepreciable proper 	ouildings, state Exclude land ty.	e material and other	2. Da	nte acquired	3. Cost	or other be	asis align	Depreciation wed (or allow-) in prior years	5. Method	of comput- eciation	6. Rai	te (%) (years)	7. Deprecia	ition fo
	·				-		-	, pinor years	- · · ·					
					· Þ		\$		-				5	
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						*								
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									·					
												-		
												-		
lditional first year	deprecia	tion (attac	ch stat	tomont)					-					
Total (enter o					cach me	thad) or	r line 7	below (ac	mucil mot	nod))			:	_
(Do not inc	face series	OI TAGSTOC							anch eale					
		4.7	ıd omi	them f	t, breedi om 'On	ng, or do hand at	t beginni	ng of year'	column)	s on Mch	edule I) (Form	1040),	
Description		beginning of	T		t, breeding)		Raised during year	Consumed or	1	during yea		_	nd at end of	year
Description			year			rear	Raised	Consumed or	1		r	_	nd at end of	
Description	On hand at	beginning of	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	nd at end of	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	rear	Raised during year	Consumed or lost during year	Sold	during yea	r	On ha	Invento	
Description Oescription or other products)	On hand at	beginning of Inventory v	year	Purchas	Amount	rear	Raised during year	Consumed or lost during year	Sold	Amount i	r	On ha	Invento	
Description	On hand at	Inventory v	year	Purchas	ed during y	paid	Raised during year	Consumed or lost during year	Sold	during yea	received	On ha	Invento	ry va
Description Oescription or other products)	On hand at	s	year value	Purchas	Amount \$ \$ \$	paid paid	Raised during year Quantity	Consumed or lost during year	Sold	Amount i	received	On ha	Invento	ry va
Description Kind of livestock, crops, or other products) Totals	On hand at	Inventory v \$	year value ne 3)	Purchase Quantity Quantity	Amount \$ \$ \$	ine 4)	Raised during year Quantity	Consumed or lost during year Quantity	Sold	Amount i	received	On ha	Invento	ry va
Description Kind of livestock, crops, or other products) Totals	On hand at Quantity	Inventory v S	year value	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity Quantity ——————————————————————————————————	Quantity L METHO m expens	Amount of Share of Sh	received	On ha	Invento	ry va
Description Kind of livestock, crops, or other products) Totals	On hand at Quantity Quantity estock, crock, crops,	ss.mail inventory v	year value	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity ——ACCRUA 5. For 7. Dep	Quantity L. METHO m expens preciation	\$	ne I(b))	On ha	Invento	ry va
Description Kind of investock, crops, or other products) Totals	On hand at Quantity Quantity estock, crock, crops,	ss.mail inventory v	year value	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation are farm of	\$	ne I(b))	On ha	Invento	ry va
Description Kind of investock, crops, or other products) Totals	On hand at Quantity Quantity estock, crock, crops,	ss.mail inventory v	year value	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation per farm c acity):	Amount of Samount of S	ne I(b))	On ha	Invento	ry va
Description Kind of livestock, crops, or other products) Totals	On hand at Quantity Quantity estock, crock, crops, ome (spec	ss.mail inventory v	year value	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation are farm of	Amount of Samount of S	ne I(b))	On ha	Invento	ry va
Description Kind of livestock, crops, or other products) Totals	On hand at Quantity Q	\$(Enter on in sum or and produity):	year value and v	Purchase Quantity FOR INC	Amount \$	ine 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation per farm c acity):	Amount of Samount of S	ne I(b))	On ha	Invento	ry va
Description (and of livestock, crops, or other products) Totals	On hand at Quantity estock, crops, ome (spec	\$	year value and v	Purchas Quantity of or inc	Amount \$	paid paid line 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation per farm c acity):	Amount of Samount of S	ne I(b))	On ha	Invento	ry va
Description Kind of investock, crops, or other products) Totals	on hand at Quantity estock, crock, crops, ome (spec	s	year value and v	Purchase Quantity FOR INC	Amount \$	paid paid line 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation per farm c acity):	Amount of Samount of S	ne I(b))	On ha	Invento	ry va
Description Oescription or other products) Totals	on hand at Quantity estock, crock, crops, ome (spec	s	year value and v	Purchas Quantity of or inc	Amount \$	paid paid line 4)	Raised during year Quantity	Consumed on lost during year Quantity	Quantity L METHO m expens perciation per farm c acity):	Amount of Samount of S	ne I(b))	On ha	Invento	ry va

16-76061-1

FORM	1065 Freesury Department and Revenue Service	(To Be File	d Also by Syndica	RETURN OF tes, Pools, Joint Vent DAR YEAR 1960	INCOME		196	0
A. Date bu	siness commenced	or other taxable year beginning		60, and ending		19		
B. County	in which located	Name	(PLEASE TYPE C	R PRINT PLAINLY		_		
C. Principo (See Gr	il business activity meral Inst. K)	Number and Street						
	er's Identification Number	City, town, postal zone numb	er, State					
Line and Instruction N		INCOME						
						1		
		Less: Ret						
		nedule A)						
)						
		artnerships, syndicates, e						
		Instruction 5)						
7. Rents	(Schedule B)							
Royal	ties (Attach schedule).							
9. Net fo	arm profit (or loss) (Sche	dule F, Form 1040)						
10. Net g	ain (or loss) from sale c	r exchange of property o	ther than capita	l assets				
(fre	om line 12, Separate Sch	nedule D, Form 1065)						
		ıle)						
12.		hrough 11)						
	, , , , , , , , , , , , , , , , , , ,			••••••				
12 Salar	ton and wagen (ether the	DEDUCTIONS				l l		
		an to partners)						
		es and interest						
		C)			·			
17. Taxes	(Explain in Schedule C)		• • • • • • • • • • • • • • • • • • • •				
		k, or other casualty or th						
		• • • • • • • • • • • • • • • • • • • •						
Depre	ciation (Schedule I)							
22. Amor	tization (Attach schedu)	le)						
Deple	tion of mines, oil and ga	s wells, timber, etc. (Atto	ch schedule)		. V			
24. Other	deductions authorized b	oy law (Explain in Sched	ule J)					
25.	Total deductions (lines	13 through 24)		• • • • • • • • • • • • • • • • • • • •				
26. Ordin	ary income (or loss) (line	12 less line 25)						
			TIONAL INFO					
D. Is anv	member of the partnersh	nip related by blood or m				_	7 v	□ No
E: Is any	member of the partnersh	ip a trust for the benefit of	any person rela	ted by blood or man			J≀es Dv_	☐ No
F. Did the	partnership, during the t	axable year, have any co	ntracts or subsor	tracts subject to the	Pananti-ti 1	member [Jies Tv₋	
It ''V	'or'' soo Consul Institut	was Dandania	in dead of subcor	in deta subject to the	kenegoliation Ad	10119317] les	☐ No
C Did	es, see General Instruc	ction P and enter approp	riale amount nei	e	,			
I I hand	in a leden a deduction for e	expenses connected with:						
	ing loage [, working ra , resort property [, ple	inch or farm [], fishing	☐ NO	The leasing, rentis	ng, or ownership	of a hotel 1	oom or	YES
or othe	_, resort property, pie er similar facility □?	(Other than where the	_ 14O	suite , apartmen				□ ио
	on of the facility was the			used by partners, of their families?	Other than use	by partners	embers	
busines	:s:.)			ployees while in h			or em.	
2. Vacati	ons for partners or emp	loyees, or members of	YES 4.	The attendance of			ilies or	☐ YES
their fo	milies? (Other than va	cation pay reported on	□ио	your employees' f				ОИ
Form V				meetings?				
		erjury that this return (incand belief is a true, corre						
or member		on all the information rel						
Sign here	•							
	(Sign	ature of partner or member)				(Date)		
····								
(Signa	ture of preparer other than po	irtner or member)		(Address)	16-76143-1	(D	ate)	

FORM	1120

ı	2.11	CORPORATION	INCOME TAY	RETURN-1960	1
ı	U.J.	CURPURATION	INCUME IAA	NC UNN 130U	- 1

u.s. corporation income tax return—19
or Other Taxable Year Beginning

10	teres!	Revenue Service	or Other Taxable Year Beginning(PLEASE TYPE	, 1960, Es DR PRINT)	ding		, 19	-
Num		nd Street			Check if A. Sole properties under	reprietorship or rahip electing sec. 1361 to be		E. Prin. bus. activity and Code (See p. 8 instr.)
					B. Consol	idated return.		F. County in which located.
City	or tow	n, postal zone numb	er. State			yer Identification No.		G. Enter total assets from line le
,		n, postar zono mano			D. Emplo	yer menunculon no.	- [Sch. L (see instr. O).
					<u> </u>	·	_	\$
		Gross Receipts						***************************************
			oods sold (Schedule A) and/or operations (Atta			••••••	·· −	
H			-1-1- O	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••	·- -	
Σ			edule C)					
INCOME	5.	(a) Prior to 3- owned in e (2) obligati	gations of the United States, etc. issued: 1-41—(1) U.S. savings and Treasury bonds access of the principal amount of \$5,000; and ions of a U.S. instrumentality.	Gross A	mount of rest	Less: Amortizable Bond Premium	-	
_	ļ		-41, by U.S., any agency or instrumentality.					
GROSS	6.	Other interest.					_ _	
2	7.	(a) Rents						
5	ļ	(b) Royalties						
_	8.	Net gains (losse	s) (from separate Schedule D)				. _	
	9.	Other income (Attach schedule)				_	
	10.	TOTAL i	ncome, lines 3 to 9, inclusive			• • • • • • • • • • • • • • • • • • •		
	11.	Compensation of	of officers (Schedule E)					
	12.	Salaries and w	ages (not deducted elsewhere)					
	13.	Repairs (Do not	include cost of improvements or capital expen	ditures)		•••••••••		***************************************
	14.	Bad debts (Sch						
	15.	Rents						
			e B)				_	
	17.	Interest						***************************************
δ3	18.	Contributions of						
5		Losses by fire, s						
Ĕ		Amortization (A						
ຣ			chedule G)					······································
DEDUCTIONS			ch schedule)					
8								
Ā	Z4.		buted under: (a) Pension, profit-sharing, stock					
			oyee benefit plans (see instr.)					
	26.		ns (Attach schedule)					
			leductions in lines 11 to 25, inclusive					
			e before net operating loss deduction and speci					
			ating loss deduction				- -	
			ons (Schedule I)				.	***************************************
			30				-	***************************************
	32.		ncome tax (from line 9, Tax Computation Sche					
	33.		x paid with application for extension of time in w			· · · · · · · · · · · · · · · · · · ·	- -	
Ŋ			nd credits on 1960 Declaration of Estimated To				1	
TAX	34.	-	is larger than payments (line 33), the balance			r balance here	- -	
			e 33) are larger than tax (line 32)				- -	
			line 35 you want: Credited on 1961 estimated			Refunded		
			SIGNATURE AND VERIFICA	TION (S	ee Instr	action E)	_	
by m	e and iyer,	d to the best of m his declaration is	enalties of perjury that this return (including y knowledge and belief is a true, correct, and a s based on all the information relating to the ma	any acor omplete r tters requ	eturn. Ii ired to be	g schedules and s the return is prep reported in the ret	tate: arec turn	ments) has been examine d by a person other than the of which he has knowledg
	RPOR BEAL		(Date) (Signature of offi	oer)				(Title)

axpayer, his dec	claration is based on all	the information relating to the matters r	required to be repo	orted in the return of which h	e has knowled
CORPORATE SEAL	(Date)	(Signature of officer)		(Title)	
(Date)	(Indi	vidual or firm standburn		(8.34)	

	Schedule L.—B	ALANCE SHEETS	(See Instructions)		·
_			Taxable Year	Find of T	exable Year
	ASSETS	Amount	Total	- Amount	Total
1	- Cash				
				-	
-	Gov't. obligations: (a) U.S. and instrumentalities;		·		-
_	(b) State, subdivisions thereof, etc				
3	Notes and accounts receivable				
	(a) Less: Reserve for bad debts		.	-	
4	Inventories: (a) Other than last-in, first-out				.
	(b) Last-in, first-out	<u> </u>			ļ
6	Other current assets including short term marketable			1	İ
	investments (Attach schedule)			_	
6	Loans to stockholders				
	Mortgage and real estate loans			_	
8	Other investments (Attach schedule)				
	Buildings and other fixed depreciable assets			ľ	
	(a) Less: Accumulated amortization and depreciation.		1		1
10.	Depletable assets		1		
	(a) Less: Accumulated depletion				·
11.	Land (net of any amortization)				
	Intangible assets (amortizable only)			1	
	(a) Less: Accumulated amortization				
12	Other assets (Attach schedule)			<u> </u>	
14.				-	
14.		-		:	
	LIABILITIES AND CAPITAL			·	
	Accounts payable			.	
16.	Deposits and withdrawable shares			.]	
17.	Bonds, notes, and mortgages payable (maturing less			1	
	than one year from date of balance sheet)				
18.	Other current liabilities (Attach schedule)				
19.	Loans from stockholders			Ì	
20.	Bonds, notes, and mortgages payable (maturing one				
	year or more from date of balance sheet)		1		Í
21.	Other liabilities (Attach schedule)			•	
	Capital stock: (a) Preferred stock			ŀ	
	(b) Common stock				
23.	Paid-in or capital surplus				***************************************
	Surplus reserves (Attach schedule)				
	Earned surplus and undivided profits.				
26.	Total Liabilities and Capital				
	edule M.—RECONCILIATION OF TAXABLE INC	OME AND ANALYS	010 00 DI DI		
1.	Earned surplus and undivided	A T . L	SIS OF EARNED S	URPLUS AND UND	IVIDED PROFITS
	profits at end of preceding tax-	surplus di	ations to stockholders uring the taxable yea	charged to earned	
2.	able year (Schedule L)	(b) Stock of	the corporation roperty (Attach sche	(w) •••••••••••••••••••••••••••••••••••	
	ing loss deduction and special	(c) Other pr	roperty (Attach sche	edule)	
,	deductions (line 27, page 1)	·i II. rederalinaa	s in excess of 5% lin me and excess profit	o fores	***************************************
9.	Nontaxable interest on: (a) Obligations of a State, terri-	12. income taxes	s of foreign countries	s or United States	
	tory, or a possession of the	possessions	s if claimed as a cre e 6, page 3 Tax Co	edit in whole or in	
	United States, or any political subdivision of any of the fore-	13. Insurance pre	eniums paid on the life	mputation	
	going, or the Dist, of Columbia	proyee who	ere the corporation	is directly or indi- 1	
	(b) Obligations of the United States	rectly a be	neficiary interest incurred to		~~···
	issued on or before Sept. 1, 1917; all postal savings bonds.	tax-exempt	interest obligations		
4.	Other nontaxable income (Attach	I ID- EXCESS OF COL	olici losses over cani	tal aging I	
5.	Schedule)	It. Additions to	surpius reserves (Att	ach schedule)	
	deducted from income in this re-	I III. Adjustments	wable deductions (A for tax purposes not	recorded on books I	
6	turn (Attach schedule)	(Attach sci	nedule)	. 	***************************************
	Adjustments for tax purposes not recorded on books (Attach sch.)	as Sundry debit	s to earnea surplus (Attach schedule)	
7.	Sundry credits to somed surplus	ZC. Total	of lines 9 to 19		
8.	(Attach schedule)	ZI. Earned surpl	us and undivided pr	ofits at end of the	
-		i idzabie ye	ar (Schedule L) (Lin	e 8 less line 20)	

U. S. TREASURY DEPARTMENT INTERNAL REVENUE SERVICE AND OTHER NATURAL DEPOSITS

Page	1

(Rev. Mar. 1959)	AND OTHER NAT	URAL DEPOSITS
Name of taxpayer		
Address		
	<u>_</u>	; fiscal year ended
This form indicates the information requirements of the property and furnish a tabulated summary. I possible. Report production in the units ordina See subchapter I of chapter I of the International Control of the Inter	ed for the average propert Attach sufficient schedules Data need not be submitted at the submitted for an all Revenue Code of 1954 and the submitted for a sub	y. Any unusual agreements, contracts, or conveyances relied to explain all important items. Use a separate form for each do on this form but should conform to it. Furnish maps if relative to methods and bases of computing depletion.
		eation and description
		om whom acquired(Name and address)
		thod of recovery(Underground, open pit, dredging, etc.)
Nature of interest F	raction owned	Date of acquisition
A. COST	(To be submitted regard	leas of basis for depletion)
Cash, \$	ms enumerated below whic	h apply to this transaction.
ITBM	COST	REMARKS
	i	
	j	
Mineral rights		
Leasehold		
	į .	
•		
TOTAL		
B. MARCH 1, 1913 VALUATION (Complete data in substant	iation of the value must be submitted)
1. Value of minerals or leasehold at March 1, 1	913	,
5. Depletion of value for taxable period, from o	and the second s	

FACSIMILES OF FORMS USED, 1960 C. PERCENTAGE DEPLETION (Must be computed constraint)

	(As provided in section 613)	,0 -
1.	Gross income from sales of mineral	\$
	Less: Any royalties paid thereon	
	Expenses and profits beyond concentration (see Regulations)	
	Gross income from the property	
2.	Data for limitation of allowable depletion:	
	(a) Operating expenses (itemize on separate sheet)	
	(b) Depreciation	
	(c) Exploration—current or deferred deductions	
	(d) Development—current or deferred deductions	
	(e) Taxes pertaining to this property	
	(f) Overhead and general expenses allocated	
	(g) Other deductions pertaining to this property	
3.	Total allowable deductions exclusive of depletion (sum of items under 2)	
4.	Taxable income from the property, before depletion (item 1 minus item 3)	\$
	Limitation of allowable depletion (50 percent of item 4)	
6.	Percent* of gross income from the property (item 1)	\$
	Depletion allowable on percentage basis (item 5 or item 6, whichever is less)	
8.	Depletion computed on cost or other basis	\$

DEPLETION SCHEDULE

* Refer to sec. 613 for current rates.

Include data for all years since March 1, 1913, or since production began. Note especially that for the years 1932 to 1941, inclusive, if percentage depletion was elected, the capital sum is the adjusted basis provided in section 113(b) of the 1935 Code, using percentage depletion only, while in 1942 and subsequent years the allowable depletion is either percentage depletion or depletion on the adjusted basis, which ever is greater. The "capital sum remaining" or the "depletable sum" is the cost of a mine or deposit, when such mine or deposit is acquired by purchase after February 28, 1913; or the March 1, 1913, value, whichever is applicable, plus subsequent capital additions (as defined by regulations applicable to the particular year of expenditure) and less the cost of depending applicable to the particular year of expenditure) and less the cost of depending applicable, whether computed using the adjusted lasks under sec. 113(b) of the 1930 Code or percentage of income basis. The total ore reserve for the year is the total for the preceding year, minus the production for the prior year, with adjustments (if any) for the current year. The unit cost is the "capital sum remaining" divided by the total inneral reserves for the year. The depletion on adjusted basis is the production times the unit cost. When depletion is computed on discovery value, the deduction is limited to 50% of the net income from the property, but the capital sum remaining is the discovery value, plus subsequent capital additions, reduced by the aggregate of depletion deductions which would have been allowed in prior years without reference to the net income limitation.

YEAR				
Investment:	l			
Beginning of period			l .	1
Additions				
Reductions				
Total for period				
Depletion Reserve:				
Beginning of period				
Adjustments				
Adjusted reserve				
DEPLETABLE SUM				
Mineral Reserves:				
Beginning of period				
Adjustments				
Total for period				
Production				
UNIT				
DEPLETION SUSTAINED				
DEPLETION ALLOWABLE			***************************************	
DEPLETION RESERVE:				
End of period				

Units of Measurement Used in Computations

(Ou. yd., ou. ft., long tons, short tons, etc.)

Form M

EXPLORATION AND DEVELOPMENT DATA.—(Submit the following information for each property)

If exploration or development expenditures have been deferred, submit schedules similar to depletion schedule.

DEPRECIATION SCHEDULE

The basis on which depreciation is computed must be consistently used in all years unless permission to change is obtained under sections 441 and 446 of the 1954 Code and the regulations thereunder.

TYPE OF ASSET	 	1	
YEAR ENDING	 · ·	1	
Investment Beginning			
Additions (Gross)	 		
Reductions (Gross)			
Investment End Period			

RATE BASIS

(For assets not expected to last as long as the mine)

(4) 4				i
(A) Average Investment				
(S) Salvage Provision				
Depreciable Base (A)-(S)				
- (iv) (b)	***************************************			
Depreciation Rate		1	l	
		l	l .	
Depreciation Sustained			İ	
Denreciation Reserve Reginning		1	1	
Debits to Reserve				
Debits to Reserve		 		
Credits to Reserve				
			*	
Depreciation Reserve End				l
			i e	
Ratio Reserve to Investment			Ì	i

UNIT OF PRODUCTION BASIS

(For assets expected to serve until the mine is exhausted)

DEPRECIATION RESERVE:				
Beginning of period				
Adjustments				
Adjusted reserve				
BOOK VALUE				
PROVISION FOR SALVAGE:				
Percent total investment				
DEPRECIABLE SUM				
DEPRECIABLE SUM.				
MINERAL RESERVES:	i			
Beginning of period				{
Adjustments				
Total for period				
PRODUCTION		***************************************		
UNIT				
AMOUNT SUSTAINED			******************************	
DEPRECIATION RESERVE:		***************************************		
End of period	***************************************	***************************************		

If coal is produced, submit the following information for each propert

ii coai is produced, submit the follow	ing information for e	ach property:			
Grantor	Year	AMOUNT OF CONSIDERATION			
Name and address	Вотовт	Cush	I	Bonds	Block
roperty No. 1					
roperty No. 2		\$	\$		8
raperty No. 3		\$	s		\$
ACRES ACQUIRED	Woreable Szam			Toni	RECOVERABLE

ACRES ACQUIRED		WORKABLE SEAW		TONS RECOVERABLE		
Burtace	Coal	Name	Height	Acres	Per scre	Total at acquisition
Property No. 1						
Property No. 2						
Property No. 3				 		

SUPPLEMENTAL INFORMATION.—In the space below, or on a in the property. If the property, or any interest in it, was sold during the of purchaser, date of sale, consideration received, and amount of deprecentains two or more minerals, data showing gross income, quantities sol for each product sold.	taxable year, furnish full particulars, including name and address intion and depletion previously allowed or allowable. If the ora
	•

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Page 1

OIL AND GAS DEPLETION DATA

Name of taxpayer	Address
Filed in support of income tax return for calendar year.	; fiscal year ended
This form indicates the information required for the average relied upon should be evidenced by certified copies. Attach suffice form for each property and furnish a tabulated summary. Data press oil production in barrels and gas in M cubic feet. Furnish See subchapter 1 of chapter 1 of the Internal Revenue Code	property. Any unusual agreements, contracts, or conveyances item schedules to explain all important items. Use a separate need not be submitted on this form but should conform to it. Exmaps if possible. of 1954 relative to methods and bases of computing depletion.
Name of property	Location and description
Nature of interest(Royalty, lessehold, etc.)	From whom acquired(Name and address)
Fraction held by taxpayer	Date of acquisition
A. COST (To be submitted reg	gardless of basis for depletion)
1. Cash, \$ 2. Stock, \$	3. Other, \$
4. Cost allocated to: (a) Equipment, \$	
5. Depletion of cost for taxable period, from depletion sch	nedule on page 2\$
B. MARCH 1, 1913, VALUATION (If o	
1. Interest held, Mar. 1, 1913, 2. Daily production	ı, Mar. 1, 1913, 3. Price of oil, Mar. 1, 1913,
4. Value, Mar. 1, 1913: (a) Equipment, \$	(b) Oil, \$; (c) Total, \$ the method of estimating the value shown above)
5. Depletion of March 1, 1913, value for taxable period,	from Depletion Schedule on page 2\$
C. PERCENTAGE DEPLETION: (Must b	pe computed separately for each property)
1. Gross income from oil sales, \$ From a	gas sales, \$ Total, \$
(The above amounts are those received from the taxpayer's portion of the tota or converting the oil or gas. Where oil or gas is transported or converted before would have been received for the unconverted oil or gas at the wells. Show accurate prois income amounts paid out as royalthes if taxpayer receives payment for groyalty paid during the year of in prior years.	i oil or gas produced and are exclusive of any income received from transporting sale, the gross income reported for this computation must be the amount which sale you as separate sheet how the gross income is determined. Eliminate from oss production, and eliminate also a proportional part of any bonus or advance
2 Data for limitation of allowable depletion:	
(a) Operating expenses (itemize on separate she (b) Development expenses (if charged to expense	et)
(c) Dry hole deductions (if charged to expense)	
(d) Depreciation	
(e) Taxes	:
(f) Overhead and general expenses allocated to the	(overlain)
 (g) Other deductions pertaining to this property Total allowable deductions exclusive of depletion (sun 	n of a, b, c, etc.)
4. Net operating income before deducting depletion (Ite	m 1 minus Item 3)
5. Limitation of allowable percentage depletion (50 perc	ent of Item 4)
6. 271/2 percent of total gross income from the propert	y shown in Item 1
7. Depletion allowable on percentage basis (Item 5 or It	
8. Depletion allowable on cost or other basis	
Amount of depletion claimed as a deduction from incom	ne from above property\$

Furnish data requested on page 2

FACSIMILES OF FORMS USED, 1960 DEVELOPMENT DATA .- (Prepare the following table for each property.)

Page 2

61

NUMBER OF DATE				Initial daily	Denth to top of	
WELL	Began drilling	Began producing	Abandoned	Initial daily production	Depth to top of producing sand	
***************************************					***************************************	

DEPLETION SCHEDULE (Check basis, (a) Cost, (b) Mar. 1, 1913, value)

Include data for all years since production began, or since March 1, 1913.

	1	1	1	l l
YEAR)	Ì	
Investment:				
Beginning of period				
Additions				
Reductions				
Total for period				
				
Depletion Reserve:		1	ļ	•
Beginning of period				
Adjustments				
Adjusted reserve				
DEPLETABLE SUM.				
OIL RESERVES:				
Beginning of period				
Adjustments				
Total for period				
PRODUCTION				
Unit				
DEPLETION SUSTAINED				
DEPLETION ALLOWABLE			,	
DEPLETION RESERVE:				
End of period				

DEPRECIATION SCHEDULE

The basis on which depreciation is computed must be consistently used in all years unless permission to change is obtained under sections 441 and 446 of the 1954 Code and the regulations thereunder.

TIPE OF ASSET	 		
	i .	1	
YEAR ENDING	 		
Investment Beginning	 		
Additions (Gross)	 ·		
Reductions (Gross)	 		
Investment End Period	 		
Reductions (Gross)	 		

RATE BASIS

Page .

(A) Average Investment				
(S) Salvage Provision				
Depreciable Base (A) - (S)				
Depreciation Rate				
Depreciation Sustained			,	
Depreciation Reserve Beginning				
Debits to Reserve				
Credits to Reserve				
Depreciation Reserve End				
Ratio Reserve to Investment				
		1		
	UNIT OF P	RODUCTION BASIS		
DEPRECIATION RESERVE:				
Beginning of period				
Adjustments				
Adjusted reserve				
BOOK VALUE		***************************************		***************************************
PROVISION FOR SALVAGE:				
Percent total investment				
DEPRECIABLE SUM				
OIL RESERVES:				
Beginning of period				***************************************
Adjustments				
Total for period	1 1			
PRODUCTION				
UNIT				
AMOUNT SUSTAINED	***************************************			
DEPRECIATION RESERVE:				
End of period				
SUPPLEMENTAL INFORMATION holding interests in this property, full particulars, including name an and depreciation previously allows to the circumstances, such as log proration details, gas-oil ratio, be	If you sold the pro d address of purchase d or allowable. Furr s of wells, contour	perty during the tax r, date of sale, considnish any additional in maps, geological dat	able period, or any i eration received, and formation which may	nterest in it, furnish amount of depletion

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